ARINC RESEARCH CORP ANNAPOLIS MD F/G 17/2
OPTIMIZATION OF THE QUANTITY AND TYPES OF TMDE REQUIRED TO SUPPRETC(U:
JAN 81 A SIMMONS, B MOSS, B PAIZ
DAAB07-78-A-6606
NL AD-A095 560 UNCLASSIFIED Sector 3



Publication 1576-01-2-2377

FINAL REPORT

OPTIMIZATION OF THE QUANTITY AND TYPES
OF TMDE REQUIRED TO SUPPORT U.S. ARMY
COMMUNICATIONS-ELECTRONICS SYSTEMS AT THE
GENERAL SUPPORT LEVEL

VOLUME I

January 1981

DTIC ELECTENT FEB 2 5 1981

Prepared for MAINTENANCE ENGINEERING DIRECTORATE U.S. ARMY COMMUNICATIONS AND ELECTRONICS MATERIEL READINESS COMMAND FORT MONMOUTH, NEW JERSEY 07703 under Contract DAABO7-78-A-6606/BG02



ARING RESEARCH CORPORATION

SECURITY CLASSIFICATION OF THIS PAGE (When Date Entered)

REPORT DOCUMENTATION	PAGE	READ INSTRUCTIONS BEFORE COMPLETING FORM
1. REPORT NUMBER		3. RECIPIENT'S CATALOG NUMBER
1576 -01-2-2377	AD-A095 5	60
4. TITLE (and Subtitle)		5. TYPE OF REPORT & PERIOD COVERED
Optimization of the Quantity & Typ		
Required to Support U.S. Army Comm		
Electronics Systems at the General	Support Level	6. PERFORMING ORG. REPORT NUMBER
Volume I		1576-01-2-2377 B. CONTRACT OR GRANT NUMBER(*)
1		8. CONTRACT OR GRANT NUMBER(#)
A. Simmons B. Moss		
B. Paiz		DAAB07-78-A-6606/BG02
9. PERFORMING ORGANIZATION NAME AND ADDRESS		10. PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
ARINC Research Corp.		AREA & WORK UNIT NUMBERS
2551 Riva Road		
Annapolis, Md. 21401		
11. CONTROLLING OFFICE NAME AND ADDRESS		12. REPORT DATE
Maintenance Engineering Directorat	e	January 1981
Materiel Readiness Command		13. NUMBER OF PAGES
Fort Monmouth, NJ 07703		281
14. MONITORING AGENCY NAME & ADDRESS(It differen	it from Controlling Office)	15. SECURITY CLASS. (of this report)
		Unclassified
		15. DECLASSIFICATION/DOWNGRADING
		15m. DECLASSIFICATION/DOWNGRADING SCHEDULE
16. DISTRIBUTION STATEMENT (of this Report)		
	Committee of the Commit	
	IN STAPPARINT A	; ? •
So par men's	[[[]] 医克克勒氏 [[]] [[]] [[]	
,	· · ·	
17. DISTRIBUTION STATEMENT (of the abatract entered	in Block 20, if different from	m Report)
18. SUPPLEMENTARY NOTES		
19. KEY WORDS (Continue on reverse side if necessary an	id identify by block number)	
TMDE		
Test Equipment		
Communications Systems		
·		
	 	
20. ABSTRACT (Continue on reverse side if necessary end ARING Research Corp. conducted an		determine the feesibility of
deploying off-the-shelf (OTS) elec	investigation to tronic test equir	ment (FTF) at the ceneral
support (GS) maintenance level and	to determine the	"Rest Mix of TMDF" required
by GS units to support individual	C-E systems and c	ategories of C-F systems by a
specific Military Occupational Spec	cialty. In addit	ion, data were compiled for
use in updating maintenance allocate	tion charts and i	n determining TMDE acquisition
priorities for the TMDE Moderization	on Program.	
	J 2	



FINAL REPORT

OPTIMIZATION OF THE QUANTITY AND TYPES OF TMDE
REQUIRED TO SUPPORT U.S. ARMY COMMUNICATIONS-ELECTRONICS SYSTEMS
AT THE GENERAL SUPPORT LEVEL

YOLUME I •

Prepared for

Maintenance Engineering Directorate U.S. Army Communications and Electronics Materiel Readiness Command Fort Monmouth, New Jersey 07703

under Contract DAAB07-78-A-6606/BG02

by A./Simmons B./Moss B./Paiz

ARINC Research Corporation a Subsidiary of Aeronautical Radio, Inc.

2551 Riva Road Annapolis Maryland 21401

Publication 1576-01-2-2377- TOL

DISTRIBUTION STATEMENT A

401247

Copyright © 1981

ARINC Research Corporation

Prepared under Contract DAABO7-78-A-6606/BG02, which grants to the U.S. Government a license to use any material in this publication for Government purposes.

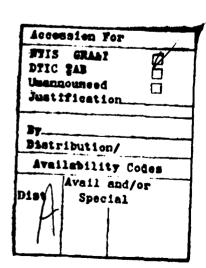
FOREWORD

Under Contract DAAB07-78-A-6606/BG02, ARINC Research Corporation was tasked by the U.S. Army Communications and Electronics Materiel Readiness Command (CERCOM) to optimize the quantity and types of test, measurement, and diagnostic equipment (TMDE) required to support U.S. Army electronic systems at the general support level. The effort encompassed nine specific Military Occupational Specialties and more than 100 communications-electronics (C-E) systems. The contract was issued by the Electronics Procurement Branch of the Directorate of Procurement, at CERCOM, Fort Monmouth, New Jersey. This report presents the results of the contract effort.

ARINC Research Corporation wishes to acknowledge the invaluable assistance of Mr. Richard E. Pribyl of the Special Equipment Support Division, Directorate of Maintenance (CERCOM). We also wish to thank Mr. Eli J. Dworkin, Chief of the Special Equipment Support Division, and Mr. James A. Carter, Chief of the Electronics Equipment Support Division, for their interest and guidance during the project.

Finally, we wish to express our thanks to all of the U.S. Army commands and individuals who assisted in meeting the project objectives.

This report is presented in two volumes. Chapters One through Four and Appendixes A through C are presented in Volume I, and Appendixes D through G are presented in Volume II.



ABSTRACT

ARINC Research Corporation conducted an investigation to determine the feasibility of deploying off-the-shelf (OTS) electronic test equipment (ETE) at the general support (GS) maintenance level and to determine the "Best Mix of TMDE" required by GS units to support individual C-E systems and categories of C-E systems (e.g., FM Radios, Radar) by a specific Military Occupational Specialty. In addition, data were compiled for use in updating maintenance allocation charts and in determining TMDE acquisition priorities for the TMDE Modernization Program.

SUMMARY

The U.S. Army Communications and Electronics Materiel Readiness Command (CERCOM) tasked ARINC Research Corporation, under Contract DAABO7-78-A-6606/BG02, to determine the "best mix of TMDE" required to support communications-electronics (C-E) systems at the general support (GS) maintenance level. Nine specific categories of Military Occupational Specialty (MOS) and 101 C-E systems were considered in the task. In addition, ARINC Research Corporation was tasked to determine whether off-the-shelf (OTS) electronic test equipment (ETE) could be deployed at the GS maintenance level and to identify those test, measurement, and diagnostic equipments (TMDE) authorized in selected GS units that could be replaced by OTS ETE. Finally, ARINC Research was tasked to identify the Maintenance Allocation Charts (MACs) of the selected C-E systems that should be revised and to make recommendations applicable to those revisions.

The principal conclusions reached as a result of this project are summarized as follows:

- There appear to be no problems that would prevent the deployment of OTS ETE to Army GS maintenance units.
- The "best mix of TMDE" selected to support the 101 C-E systems reflects the state of the art for each category of instrument used as listed in the Army Preferred Items List (PIL).
- The "best mix of TMDE" selected for the nine MOSs is a composite
 of those TMDE selected to support the 101 C-E systems. They represent the "core" general purpose (GP) TMDE, by MOS, which a military
 repairperson having that MOS should be able to use in order to perform mission requirements.
- Those same "core" TMDE can be used to assist CERCOM in determining TMDE acquisition priorities for the TMDE Modernization Program (TMP).
- MACs are specifying TMDE that are outdated and are not required at GS maintenance level, not used by GS personnel, or not available to those personnel. Further, it appears that the MACs should be corrected because they are a source of TMDE proliferation. Finally, all of the MACs reviewed in this project are outdated and require revision to reflect the state of the art of the PIL.

- The TMDE Cross-Reference List (TCRL) included in a previous report provided to CERCOM (ARINC Research Publication 1576-01-1-2228, June 1980) lists all of the TMDE included in this project and identifies which could be replaced by OTS ETE. The TCRL was therefore not provided as a part of this report.
- The PIL is another source of TMDE proliferation, in that the PIL includes state-of-the-art as well as obsolete instruments that have similar capabilities and test methods. Further, the PIL does not distinguish between the two, allowing either to be selected to support a particular system.
- The MAC and "best mix of TMDE" data contained in this report can assist CERCOM in correcting sources of TMDE proliferation.
- Observations and discussions with GS maintenance personnel in the surveyed units indicate the following:
 - •• There were excess TMDE at all locations surveyed -- that is, TMDE on hand that were not required to support the C-E repair mission of the GS maintenance unit.
 - •• GS maintenance personnel are generally dissatisfied with the capability, reliability, and maintainability of Army inventory TMDE.
 - •• The nonavailability of required TMDE is restricting the ability of Army GS maintenance units to resp nd to mission requirements.
- TMDE problems identified in this report are interrelated and massive in scope and will require an extensive, well planned, and coordinated effort to correct.

The principal recommendations reached as a result of this project are summarized as follows:

- CERCOM should deploy OTS ETE to the field, as part of the TMP, to meet Army test and measurement requirements.
- CERCOM should use the TCRL as the initial source document for determining which Army inventory TMDE can be replaced with existing OTS ETE functional descriptions (FDs).
- The "best mix of TMDE" selected for each C-E system included in this project should be used as a source document for revising and updating applicable MACs.
- A method should be developed for continually updating MACs so that they reflect the state of the art as shown in the PIL.
- The "best mix of TMDE" listings for the nine MOSs should be used to assist in identifying "core" TMDE that should be included in the training program for each specific MOS. Further, the TMDE listed should be considered as priority items for the TMP.
- The PIL should be revised to show only those TMDE which represent the latest state of the art in each category.
- CERCOM, as the commodity manager for Federal Stock Class 6625, should develop an overall strategy for correcting Army TMDE problems.

CONTENTS

		Da <i>~</i> a
	:	Page
FOREWORD.		v
ABSTRACT.		vii
SUMMARY .		ix
CHAP'L . K Of	NE: INTRODUCTION	1-1
, ,	De alemana d	
1.1	Background	1-1
1.2	Project Objectives	1-2
1.3	Overview of Work Performed	1-2
1.4	Report Organization	1-3
CHAPTER TV	WO: TECHNICAL APPROACH	2-1
2.1	Task 1: Develop Data Collection Worksheets	2-1
2.2	Task 2: Develop ADP Support System	2-1
2.3	Task 3: Conduct On-Site Surveys at Five Selected	
2.5	GS Units	2-1
2.4	Task 4: Review and Analyze Survey Data	2-2
		2-2
2.5	Task 5: Prepare Final Report	2-2
CHAPTER T	HREE: STUDY RESULTS	3-1
3.1	Data Requirements Determination and Data Collection	3-1
	3.1.1 Establishment of Project Baseline	3-1
	3.1.2 Development of Data System	3-1
	3.1.3 Data Collection	3-3
3.2	Data Review and Analysis	3-3
•	and the second s	3-5
	3.2.1 Determination of the Bost Mix of TMDE	
	3.2.2 TMDE Requirements	3-6
	• • • • • • • • • • • • • • • • • • • •	3-10
	0.201	3-11
	3.2.5 Correcting TMDE Problems	3-13

CONTENTS (continued)

	<u>Pag</u>	<u>e</u>
CHAPTER FOU	R: CONCLUSIONS AND RECOMMENDATIONS 4-	1
4.1 C	onclusions	1
4 4 4 4 4 4	.1.1 OTS ETE Deployment	1 1 1 2 2 3
	.1.9 Extent of TMDE Problems	
4.2 R APPENDIX A: APPENDIX B:	BASELINE DATA	_
mramorn a.	SYSTEM	1
APPENDIX C:	TMDE AUTHORIZED AND ON HAND	1
APPENDIX D:	BEST MIX OF TMDE BY MOS D-	1
APPENDIX E:	TMDE REQUIRED, BY MAC/C-E SYSTEM E-	1
APPENDIX F:	MAC TMDE NOT REQUIRED	1
APPENDIX G:	NOT SPECIFIED TMDE AUTHORIZED AND ON HAND	1

CHAPTER ONE

INTRODUCTION

1.1 BACKGROUND

The U.S. Army Communications and Electronics Materiel Readiness Command (CERCOM) is the commodity manager for general purpose (GP) test, measurement, and diagnostic equipment (TMDE), i.e., federal stock class 6625, for the U.S. Army. CERCOM is also the readiness manager for many communications-electronics (C-E) systems used by the Army in the field. In this capacity, CERCOM has recognized its responsibility to assist U.S. Army general support (GS) maintenance units in obtaining the best mix of TMDE, i.e., types and quantities of TMDE, required to fulfill their C-E maintenance support mission. Further, under recent DoD guidelines, CERCOM is obligated to acquire off-the-shelf (OTS) electronic test equipment (ETE) to meet Army TMDE requirements whenever mission and cost constraints permit. The acquisition of OTS ETE to meet Army requirements for TMDE, and specifically those items required by GS units, could significantly reduce acquisition time and TMDE logistic support costs. Both of these features would improve the material readiness of Army C-E systems.

In response to the DoD guidelines and other TMDE-related problems, e.g., proliferation of makes and models (M/M) of test instruments, CERCOM has developed the TMDE Modernization Program (TMP). The objectives of the TMP are to improve the material readiness of Army weapon systems, enhance test and measurement capabilities that will increase productivity and reduce TMDE proliferation, and significantly reduce TMDE life-cycle support costs. These objectives will be accomplished by acquiring state-of-the-art OTS ETE to replace currently fielded TMDE.

One element of the TMP consisted of the evelopment of functional descriptions (FDs) that describe and identificategories of GP ETE. These FDs were developed on the basis of a review and analysis of the current Army TMDE inventory and the availability of commercial OTS ETE that could be competitively procured to replace the GP Army TMDE inventory. More than 100 FDs were prepared that reflect the current ETE state of the art and have the potential for replacing several thousand different M/M of TMDE now in the field.

To assist GS maintenance units in meeting their test requirements, CERCOM has recognized the need to determine whether OTS ETE can operate satisfactorily within the physical environments found in typical GS

maintenance units and to include the best mix of TMDE. The determination of the best mix must be oriented toward specific C-E systems and MOSs. Such a review, analysis, and determination will assist CERCOM in establishing priorities for the acquisition of GP OTS ETE using the FDs described above. Further, it will provide data required to revise Maintenance Allocation Charts (MACs) and other TMDE reference documents. To complete this review, analysis, and determination, CERCOM awarded a contract (DAABO7-78-A-6606/BGC2) to ARINC Research Corporation.

1.2 PROJECT OBJECTIVES

The primary objectives of this project were as follows:

- To determine whether OTS ETE can be deployed adequately at the GS level in support of U.S. Army C-E systems
- To identify TMDE currently authorized in selected GS units that could be replaced by appropriate OTS ETE
- To determine the best mix of TMDE required by GS units to support U.S. Army C-E systems:
 - · · By individual C-E systems included in this project
 - •• By Military Occupational Specialty (MOS)
- To identify TMDE equipment updates to MACs for those C-E systems included in the project

1.3 OVERVIEW OF WORK PERFORMED

Achievement of the project objectives entailed a series of interrelated tasks:

Task 1 - Develop Data Collection Worksheets

Task 2 - Develop ADF Support System

Task 3 - Conduct an On-Site Survey at Five Army GS Units

Task 4 - Review and Analyze Survey Data

Task 5 - Prepare Final Report

In Task 1 applicable Government-furnished material was obtained and reviewed. Data collection worksheets and a list of questions to be used during Task 3 were then developed. Task 1 ended with the selection of 89 electronic systems, 9 MOSs, and 5 GS units for inclusion in the project.

During Task 2 an ADP support system was developed. This system was designed to sort and compile the data collected during Task 3 from the worksheets developed in Task 1 and display the data in a manner that would facilitate the review and analysis to be completed during Task 4.

In Task 3 ARINC Research Corporation conducted on-site surveys at the five selected GS maintenance units. During the surveys, the worksheets were completed and interviews were conducted with key managers at each location. The data collected were then reduced for processing by the ADP support system.

In Task 4 the data collected in previous tasks were reviewed and analyzed. Conclusions and recommendations were formulated for each of the project objectives, and supporting data were formatted.

Task 5 was the preparation of this final report to present the technical approach and findings of each task, together with conclusions and recommendations.

In addition to the five tasks described above, ARINC Research was tasked under this contract to perform the following activities:

- Determine the minimum number of separate makes and models of GP TMDE required to support the operation and maintenance of U.S. Army systems currently fielded
- Develop a time-phased plan to describe the replacement of the current Army GP TMDE inventory
- Evaluate the impact on the Army of not fully implementing the TMP on schedule

The results of these activities are documented in ARINC Research Publication 1576-01-1-2228, dated June 1980.

1.4 REPORT ORGANIZATION

Chapter Two addresses the technical approach used to meet the study objectives. Chapter Three describes the results of the study effort, and Chapter Four presents conclusions and recommendations. Supporting data are presented in a series of appendixes:

Appendix A - Baseline Data

Appendix B - Best Mix of TMDE by Communications-Electronics System

Appendix C - TMDE Authorized and On Hand

Appendix D - Best Mix of TMDE by MOS

Appendix E - TMDE Required by MAC/Communications-Electronics System

Appendix F - MAC TMDE Not Required

Appendix G - TMDE Authorized But Not Required

CHAPTER TWO

TECHNICAL APPROACH

2.1 TASK 1: DEVELOP DATA COLLECTION WORKSHEETS

The initial step in Task I was to identify and then review U.S. Army documents describing policies and procedures applicable to GS maintenance units. This review identified data sources that would yield the information required to meet the project objectives. Worksheets were developed for collecting the required data, which would subsequently be reduced to a form that could be used to input the data into computer storage. Report formats for the various computer printouts were then determined. Finally, a list of questions was developed for use in interviewing key personnel at the selected GS maintenance units.

During this task, CERCOM, in coordination with the U.S. Army Signal School, identified 89 C-E systems, 9 MOSs, and 5 GS maintenance units that would be used as the source information for this project. Provisions were made for adding C-E systems that the GS maintenance units believed would improve the overall results of the project. Each C-E system was identified as being supported by a specific MOS.

2.2 TASK 2: DEVELOP ADP SUPPORT SYSTEM

Task 2 consisted of developing an ADP support system, based on the data collection requirements established in Task 1, that would facilitate the analysis process to be used during Task 4. The task was accomplished by integrating the data requirements and collection methods of this project with the TMDE data base developed under previous Army contracts and stored at ARINC Research.

2.3 TASK 3: CONDUCT ON-SITE SURVEYS AT FIVE SELECTED GS UNITS

An on-site survey was conducted by ARINC Research personnel at each of the five GS maintenance units selected during Task 1. At each site, the data identified in the Task 1 worksheets were collected and interviews were conducted with the principal GS maintenance managers. The completed worksheets were then encoded, keypunched, and inputted into the ADP support system developed in Task 2. The output listings from this source were then used in the review and analysis process of Task 4.

2.4 TASK 4: REVIEW AND ANALYZE SURVEY DATA

Review and analysis of the data collected in Task 3 encompassed a series of analytic steps leading to selection of the best mix of TMDE by individual C-E system and then by individual MOS. A functional description (FD) that could replace each GP TMDE included in the best mix of TMDE was then identified.

On the basis of the data review and analysis and the information obtained in the interviews, several conclusions were formulated concerning TMDE specified in MACs, TMDE authorized and on hand in GS maintenance units, and the appropriateness of using OTS ETE at the GS level. As a part of this process, matrices, charts, and tables were developed, as required, to ensure that the data presented in this final report clearly documented the conclusions and recommendations.

2.5 TASK 5: PREPARE FINAL REPORT

This final report was prepared to describe the results of each task and to present conclusions and recommendations.

CHAPTER THREE

STUDY RESULTS

3.1 DATA REQUIREMENTS DETERMINATION AND DATA COLLECTION

This section reports the results of Tasks 1, 2, and 3.

3.1.1 Establishment of Project Baseline

Table 3-1 describes the data contained in Appendix A. These data establish the project baseline. The documents in Part I of Appendix A were used to identify policies and procedures applicable to GS units and to determine data requirements for the project. Part II contains an alphanumeric listing by C-E system type designator for the 101 C-E systems included in the project. Part III contains an alphanumeric listing, by MOS, of the systems included in the project; Part IV lists the MOSs included in the project; and Part V identifies the five GS raintenance units surveyed.

Та	ble 3-1. BASELINE DATA CONTAINED IN APPENDIX A
Part Number	Description of Data
I	List of Army Publications Applicable to GS Maintenance Units
II	C-E Systems Included in the Project - Listed in C-E Type Designator Sequence
III	C-E Systems Included in the Project - Listed in MOS Sequence
IV	List of MOSs Included in the Project
v	List of GS Units Surveyed

3.1.2 Development of Data System

On the basis of the review and analysis of the documents and listings presented in Appendix A, the data input and output requirements for this project were developed. Eight input transactions (card types) and six

output transactions (computer listings) were developed. The various input transactions, card types (CTs) and output transactions, computer printouts (CPs) are described as fellows:

CT-1 - used to record data associated with TMDE authorized at each GS maintenance unit surveyed, i.e., authorized TMDE on hand or on requisition and substitute TMDE on hand. The data are extracted from the property book at each GS maintenance unit.

CT-2 - used to record identification data associated with each TMDE and C-E system included in the project. CT-2s are initiated as required during Tasks 1 and 3 of the project.

CT-3 - used in conjunction with CT-2 to record additional identification data.

CT-4 - used to record data needed for identifying the TMDE that is used in supporting the selected C-E systems at the GS maintenance level, as described in their respective technical manuals.

CT-6 - used to record data needed for developing the TMDE Cross-Reference List (TCRL). Each GP TMDE identified as required by either a MAC or a GS maintenance unit was correlated with the FD that has been developed as a potential replacement for that item.

CT-7 - used to record data identifying the IMDE and het reak-up required to support a specific C-E system as determined research individual GS maintenance unit surveyed.

CT-6 - used to record data identifying the nest mix of TMDE for ϵa^{\pm} . C-E system.

CT-9 - used to record data identifying the hest mix of TMDF for earl, separate MOS included in the project.

CP-1 - TMDE Authorized and on Hand. This Chromsists of a series of summaries listing the M M and quantity of authorized TMDE on hand or on requisition, as well as any substitute TMDE for each of the five GS units surveyed. This Chris provided as Appendix of to this report.

CP-2 - Best Mix of TMDE by C-E System. Information in this CF is displayed in the form of a chart for each C-E system included in the study. The chart identifies the TMDE required by M M as defined by (1) the MAC, (2) the five is maintenance units surveyed, and (3) the recommended best mix of TMDE for the system. These charts are provided as Appendix B to this report.

CP-3 - Best Mix of TMDE by Mos. This CP lists the TMDE required by a specific MOS to support, at the GS maintenance level, a category of C-E systems, ..., FM Radios, Radars. This CP is provided as Appendix D to this report.

CP-4 - TMDE Required by MAC and/or C-E System. The data in this CF identify each TMDE considered in the project and show whether the item has been specified by the MAC, the five GS maintenance units surveyed, or the best mix of TMDE for C-E systems. This CF is provided as Appendix E to this report.

CP-5 - TMDE Cross-Reference List (TCRL). The TCRL is intended as a guide to identify those FDs which are functionally or partially compatible with the U.S. Army TMDE and power supplies documented in this study. The TCRL will not be presented in this report, since it has been included in several recent ARINC Research publications:

- U.S. Army General Purpose Power Supplies, September 1980, ARINC Research Publication 1583-01-2-2282
- TMDE Modernization Program, June 1980, ARINC Research Publication 1576-01-1-2228

CP-6 - Project Support Listings. This CP consists of three parts:

- Part I, TMDE Required by MAC/Communications-Electronic System.
 Lists all of the TMDE included in this project and identifies the C-E system(s) they support. (See Appendix E.)
- Part II, MAC TMDE Not Required. Lists the TMDE specified in the MAC but not specified as being required by any of the five GS maintenance units to support any of the 101 C-E systems included in the project or specified in the best mix of TMDE. (See Appendix F.)
- Part III, Not Specified TMDE Authorized and On Hand. Lists all of the TMDE authorized that were not specified as required by the MAC, the five GS maintenance units surveyed, or the best mix of TMDE. (See Appendix G.)

Correlation of the data elements to CTs and CTs to CPs is shown in Tables 3-2 and 3-3, respectively.

3.1.3 Data Collection

At the Deginning of the project, 80 C-E systems representing 9 MOSs were identified as the project baseline. During the course of the project, 12 more C-E systems were added. Table 3-4 shows the distribution.

TMDE requirements data for GS maintenance units, applicable to the 101 C-E systems, were obtained from the appropriate technical manual, i.e., the MAC. These data were encoded and stored in the computer data files. On-site sirveys were then conducted at the five selected GS maintenance units where the TMDE actually used by those units to support each C-E system was recorded. These data were also encoded and correlated with the data from the MACs. The results are shown in Appendix B. Several C-E systems were not supported by any of the five units surveyed or by as few as one of these units.

Further the on-site surveys, data on authorized and on-hand TMDE, on-requisition TMDE, or substitute TMDE were encoded. The results are shown in Appendix C.

3.2 DATA REVIEW AND ANALYSIS

This section rejorts the results of Task 4.

Table 3-2. CORRELATION C	OF DATA	A ELEM.	ENTS T	o card	TYPES			
Data Element	<u></u>		Cá	ard Typ	e Numi	oer -		
Data Lienent	1	2	3	4	6	7	8	9
Authorized Quantity On Hand	х							
Authorized Quantity On Requisition	х	ļ		l				
Authorized Quantity per TDA	х	l	l	ļ				1 :
Authorized TMDE Identification Number	x	l				Ì	1	
Best Mix TMDE Identification Number	1	ŀ	Ì				x	х
Best Mix TMDE Quantity Required				,			Х	х
Card Type	x	х	X	x		х	x	х
Electronic Systems Identification Number		х	X	x		х	х	х
FSCM (Federal Supply Code for	ł	i	l	ł	ł	ł	ł	
Manufacturers	ŀ	x		ł	1		ľ	i l
Functionally Compatible					х			
General Support TMDE Identification	İ							
Number						X		
General Support TMDE Quantity Required			1	ŀ	1	х		
General Support TMDE Status Code	j	ļ				Х		
Line Item Number (LIN)	}		х	ļ		ļ	ľ	l i
MAC TMDE Identification Number	1			x		i	ļ	
MAC TMDE Quantity Required	(ĺ	Í	X	İ	i	İ	
Manufacturer's Model Number	1	X					ĺ	
Military Occupational Specialty		X		х		Х	х	x
National Stock Number (NSN)					1			
Nomenclature		Х	х		i			·
Partially Compatible				1	х			
Substitute TMDE Identification Number	X			ŀ			ļ	
Substitute Quantity on Hand	Х	ļ	İ	İ			1	
Task Number	ļ	ļ	X		}	}	1	
TMDE Family Code		х					İ	
TMDE Group Letter		ĺ	х		Х		1	
TMDE Identification Number		Х	х		x			
Type Designator		Х						
Unit Identification Code (UIC)	X	ļ				x		
Unit Price		l .	X		i			1

Computer	Name of Computer Frintout			Ç.	ard Ty	ee Num	+·r		
Printout Number	(outrat Transaction)	1	2	3	4	6	7	ત	
1	TMDE Authorized and on Hand	×	х	х					
	Best Mix of TMDE by His tronger System		x	X	X		8	Х	
3	Best Mix of TMDE by Mos		х	X					х
4	TMDE Required by MACCLIEStronic System		х	х	X		х	X	İ
	TMDE Cross-Reference List		х			×			
4,	Froject Capport Listings	×	×	x	Х		х	х	Í

Table 3-4. C-E SYSTEMS INCLUDED IN THE PROJECT, BY MOS							
	N	umber of C-E	Systems				
Mos	Outsinal	Added	by	Total			
	Original	Ft. Gordon	Europe	10041			
26C	6	0	0	6			
26L	10	0	0	10			
26V	4	0	О	4			
31E	27	0	1	28			
31J	17	1	0	18			
35L	9	1	0	10			
35M	4	1	4	9			
35 R	4	1	0	5			
36н	8	3	0	11			
Total	89	. 7	5	101			

Note: The project initially identified 89 C-E systems to be surveyed. Ft. Gordon and the four European-based units requested that 12 additional C-E systems be included in the project.

3.2.1 Determination of the Best Mix of TMDE

Appendix B lists the TMDE required in accordance with the MAC for each C-E system at the GS level of maintenance and those TMDE actually used by the five surveyed maintenance units to support the same C-E system. These data are grouped by TMDE categories, i.e., TMDE Family Code* sequence, to Facilitate the analysis for similar TMDE. By use of these data, the best mix of TMDE was selected. Whenever possible, a U.S. Army preferred item was selected and TMDE categories were combined to reduce the actual number of best-mix TMDE. In several cases, it was necessary to research the

^{*}TMDE Family Codes are listed and defined in Appendix B.

various alternatives in the Preferred Items List to select the latest state-of-the-art preferred TMDE. The "Best Mix" column in Appendix B indicates those TMDE selected for each specific C-E system.

Table 3-5 identifies the number of separate M/M of GP TMDE required as specified by the MAC, the five GS maintenance units, and the best mix of TMDE for each C-E system.

The data from each of the "Best Mix" columns were consolidated and used to determine the "Best Mix of TMDE" for each of the nine MOSs included in the project. Special purpose (SP), i.e., those TMDE with TMDE Family Codes above 200, were not included, because these items are oriented to a specific C-E system. The best-mix data by MOS are presented in Table 3-6 and in Appendix D. TNDE depicted in Table 3-6 should be considered "core" TMDE for the MOS shown and included in the program of instruction for that MOS. In addition, those categories of TMDE shown should be given priority consideration for modernization under the TMP.

Table 3-7 identifies the number of separate M/M of GP TMDE that a repair technician, holding one of the MOSs shown, should be familiar with as specified by the MAC; the five GS maintenance units surveyed; and the best mix of TMDE. The data in Tables 3-6 and 3-7 suggest that the number of separate M/M of GP TMDE could be significantly reduced in the field if the best-mix TMDE were available in the quantities required. Further, a reduction in the number of M/M of GP TMDE in the field would attenuate TMDE support problems, as well as training problems associated with TMDE proliferation.

The data in Appendix B were oriented toward the selection of the best mix of TMDE for a specific C-E system; they do not indicate the overall requirements for any of the TMDE included in the project. Appendix E, developed to present that information, lists all of the TMDE included in this project as specified by the MACs, reported by the five GS maintenance units surveyed, or determined during the selection of the best mix of TMDE and the specific C-E systems that require their support at the GS level of maintenance. These data can be used to assist in determining requirements for the TMF and in identifying TMDE that should be included in MOS training courses.

3.2.2 TMDE Requirements

The data for the MAC columns in Appendix B were derived from the technical manual (TM) for the C-E by tems included in the project. From an analysis of these data, it appears that the TMs are specifying TMDE that either are not required to repair the equipment at GS or are not used by GS maintenance units or are not available to those units. Appendix F lists those TMDE specified in one or more of the MACs but not specified as required by at least one of the GS maintenance units surveyed. In addition, most of the TMDE specified in the MACs are not the latest state of the art as dejected by the U.S. Army Preferred Items Lict (PIL). Since the MAC is

		Number o	f Separate	Makes o	Models I	Required	as Spec⊾fi	ed By	
MOS/Type Designator	Nomenclature	Maintenance						Best Mi	
		Allocation Chart	WOU5AA	WO7BAA	A W182AA W394AA W8		W881AA	OF THISE	
		MOS 26C							
AN/FPN-40	Radar Set	11	4					6	
AN/MPQ-4A	Radar Set	23		5		1	7	16	
AN/PPS-5*	Radar Set	13	1	5	9	1 1	4	13	
AN/TPN-18	Radar Set	8	3	5				8	
AN/TPS-25	Radar Set	7		6				9	
AN/TPS-58	Radar Set	13				<u> </u>		8	
		MOS 26L							
AN/GRC-143	Radio Set	6	,	1	9	1		12	
AN/GRC-50V*	Radio Set	20	4	1	9	j	6	13	
AN/TRC-138	Repeater, Radio Set	6	ė	ļ			-	9	
TD-202/U	Multiplexer	16	2		9		2	9	
TD-203/U	Multiplexer	16	3		ģ	} /	ž	9	
TD-204/U	Multiplexer	16	2		ý		ž	ģ	
TD- 206 °G	Restorer, Pulse Form	16	2	ļ	ý		-	9	
TD-352/U	Multiplexer	16	2		10		3	é	
TD-353/U	Multiplexer	16	3		ě		•	ģ	
TD-660°G	Multiplexer	3	2	3	9]	2	9	
		MOS 26V							
AN/FCC-18	Multiplexer Set	11	8					12	
AN/FCC-19	Terminal, Telegraph	6	9			l 1		7	
AN/FCC-31	Terminal, Telegraph	7	7			1 I		,	
AN/FGC-61A	Terminal, Telegraph	s s	e l			í í		6	
		L	Ll			iI			
		MOS 31E							
AN/FRC-93	Radio Set	16	7		5			11	
AN/GRA-39°	Radio Set Control Group	6	4	4	5	[[1	4	
AN/GRA-6	Receiver Transmitter Control Group	4	1	1		' I		2	
AN/GRA-71	Coder Burst Transmission Group		7			i I		6	
AN/GRC-106	Radio Set	13	6		€.	i l		12	
AN/GRC-109	Radio Set	9	8			:		9	
AN/GRC-87	Radio Set, 12 V	10	6	١ .		;		11	
AN/GRC-87	Radio Set, 24 V	10	6			i (11	
AN/GSA-7	Control Radio Set	3	4	2	4	; -		4	
AN/PRC-25	Radio Set	10	6	6	10	: 1	8	9	
AN/PRC-41*	Radio Set	10				i I		9	
AN/PRC-47	Radio Set	6	Į		10	'		8	
AN/PRC-77	Radio Set	11	7	5	10	:	8	9	
AN/PRR-9	Receiver Set, Radio	9	4		4	i I		5	
AN/PRT-4*	Transmitter Set, Radio	8	5		5	!		7	
AN/TSC-74*	Communications Central	14				1		9	
AN/VRC-24*	Radio Set	14	5		9	i [10	
CV-116/URR	Converter, Frequency Shift	5	2			; I		5	
CV-1548/G	Converter, Telephone Signal	16	1	4			ذ	7	
CV-425/U	Converter, Telegraph Telephone System	7	2	5		1	5	6	
LS-147*/FT	Intercommunication Station	6	}		4	į l	2	5	
RA-87	Power Supply	2	1		3			1	
RT-524/VRC	Receiver Transmitter, Radio	10	6	9	10		8	9	
R-390*/URR	Receiver, Radio	9	4		1		4	7	
R-392/URR	Receiver, Radio	9	4		7			7	
R-442/VRC	Receiver, Radio	10	5	6	6		€	8	
TH-22/TG	Terminal, Telegraph	7	3	5		1	è	6	
		6	8	_	1		-	9	

(continued)

l								
			f Separate					ed By
MOS/Type Designator	Nomenclature	Maintenance Allocation Chart	WOUSAA	f Deneral Wo78AA	Wiezaa	Mairtenan W394AA	WBB1AA	Best Mi of TMDE
		L	T 1			1		1
		MOS 31.7						
AN/FGC+161	Teletypewriter Set	3	1 2	2	2		2	3
AN/FGC=10	Teletypewriter Set	2	ł i		2			2
AN/FGC-70X	Teletypewriter Set	2	1 1		2	1 1		ż
AN/GGC=3	Teletypewriter Set	4	1 1	2	3			2
AN/TGC=5* AN/TGC=5*X	Teletypewriter Set Teletypewriter Set	5	1 1					2
AN/TXC-1*	Facsimile Set	2						1 5
TT-1 0 F.,	Teletypowriter	. 3	3			1		2
PT-107/FG	Reperforator, Teletypewriter	5			2	1		,
TT-119/FU	Reperforator, Teletypewriter	5			2			
TT-119/FG	Teletypewriter	2	3			l 1	2	2
TT-122A/F3	Distributor Transmitter, Teletypewriter	5				1		3
TT-123 'Fo	Distributor Transmitter, Teletypewriter	5	,					;
TT-178/FG TT-179/FG	Teletypewrite: Repertorator Transmitter, Teletypewriter	2 2	3				2	3
TT-1/9/F5 TT-4/TG	Teletypewriter	5	'	2	2		ر	2
TT-7e*/3GC	Teletypewriter	á	1 3 1	2	2	1		2
TT-98/F3	Teletypewriter	3	1 1	2	2	ì	2	
		MAJS 35L	L			<u> </u>		L
						Γ		T
AN/ARC-102	Radio Set	11	7			8		10
AN/ARC-114	Radio Set	14	11			5		1
AN/ARC-115 AN/ARC-116	Radio Set Radio Set	,	12			7 7		1.7
AN/ARC-116 AN/ARC-131	Radio Set Radio Set	3	1 7			4		11
AN/ARC-134	Radio Set	ıí	10			8		9
AN/ARC-45	Radio Set	11	ł "			. "		7
AN/ARC-51*X	Padio Set	12	11					11
AN/ARC=73*	kadio Set	1.	7 1			1 1		9
AN/ RT-3	Transmitting Set, Radio	19	١ ٠ ١			1 1		11
		MC 5 35M						
AN/ARA-54	Receive: Group					Γ 7		5
AN/ARN-30L	Receiver Set, Radio	[12	1 1			1 6		8
AN/ARN-53	Streetion Finder Set	,,]			1 .		ı,
AN, ARN-82	Receiver Set, Radio	i .	ι.			5		10
AG /ARN-H3	Direction Finder Set	, A	i i			i		7
AN/ARU-89	Direction Finder Set	Ì	11					9
AN/ASN-43	Tyromagnetic Compass Set	7	1			4		7
AN/GRN-+	Beacon Radio Set	2			1	i		2
AN/URN-5	Beacon Radio	<u> </u>	i i	l	Ĺ	<u> </u>	L	Ė
		M-6 - 11 F						
AN/AFN-158	Radar Set	7	4			1		۳
AN/APN-171A:V)1	Altimeter Set, Ele 'ronic		4			1 '		5
AN/AFX-44	Transponder Set	1.	4 ,					
AN/ASN++1 AN/ASN+H+	Roppler Navigation Set Navigational Set, Inertial	15,				! ;		1 11 7
cut, 0.111-11	West Appearance Sect as Asset Calls		L			<u></u> i		
		моо- 34 Н	₁			·		
AN/MTC=1A	Central Office Telephone	2	1		ı			
SB-22*PT	Swirthboard Telephone Manual	1	1 1	1		i ;	4	4
3B-8+ i	Switchboard Telephone Manual	:	1 1		5		4	
3B+37B2+V)*/1/T TA-1/FT	Switchboard Telephone Manual	8	1 4		· 5	1	r,	1 1
TA-1/FT TA-2 3/F	Telephone Set Signal Assembly, Switchboard		; ;			}		
TA-104/1T	Telephone Set	2	' '		,	i .		<u> </u>
TA-01270T	Telephone Set	2	1	1	;	1		1
TA- :41	Telephone Set	4	4	•	'	1	,	. 4
1A-341A	Telephone let	4	4				1	. 4

The Designator Nomenciature The Designator The Designation The Designator Nomenciature The Designator The Designation Th		Table 3-6. BEST MIX OF TMDE		ILITARY	OCCUE	ATIONA	T SPE	BY MILITARY OCCUPATIONAL SPECIALTY	(MOS)				
Test Set, Radio Frequency Power 034	Type Designator		TMDE			T	MDE Re	quired	bγ	S			Number of
Test Set, Radio Frequency Powor 034	or manuracturer Model Number	Nomenclature	Family	26C	797	26V	31E	31.3	35L	35M	35R	36н	Applicable MOSs
Trest Set, Insulation Broakdown 025	ANGSM161A	Set, Radio	034			×							1
Weter, Digital 0.056	ANGSM6	Set,	025	×									1
Trest Size, Treletypewriter 066	ANGSM64B	Voltmeter, Digital	078	×	×		×		×	×	×		9
Meter's Standing Wave Ratio 063	ANUGMI	Test Set, Teletypewriter	990			×	×	×					r
Contractor, Pulse 050	ANUPM108	Meter, Standing Wave Ratio	063	×									7
Wolfmeter, Electronic RF	ANUPMI SA	Generator, Pulse	050	×	:		:		:	:	×;		2 .
Voltmeter, Electronic RF	ANURMI 20	Wattmeter, In-Line	780		×		κ_		× 	× 	× 		n '
Analyzer Distortion	ANURM145B	Voltmeter, Electronic RF	079	×	×		×		× >	×	×		9 -
Generator Signal, SHE	ANUMITOR 1848	lest set, Radio Frequency Power	270		>	×	*		< ×	×			4 LF
Generator Signal, OHE 107 108	ANTIBMS	Constator Signal SHE	053		< ×	:	:		:	:			. –
Counter, Electronic Digital 018	ANURM64A2	Signal,	107		:						×		
PMS Voltmeter	ANUSM207A	Counter, Electronic Digital	018	×	×	×	×		×	×	×	×	8
Secilloscope	ANUSM224	RMS Voltmeter	080						×	×			2
Analyzer Spectrum Analyzer Spectrum Official X X X X X X X X X X X X X X X X X X X	ANUSM281C	Oscilloscope	091	×	×	×	×	×	×	×	×	×	6
Telephone Test Set Generator Signal, VHF Wattmeter Calorimetric Voltmeter, Phase Angle Voltmeter, Phase Angle Voltmeter, Phase Angle Voltmeter, Phase Angle Voltmeter, Phase Angle Voltmeter, Phase Angle Voltmeter, Phase Angle Voltmeter, Phase Angle Odd X	ANUSM366V	Analyzer Spectrum	061	×	×		×		×		×		S
Generator Signal, VHF 106	ANUSM423	Telephone Test Set	071	×	×	×	×	×	×	×	×	×	6
Wattmeter Calorimetric 010 X <td>ANUSM44C</td> <td></td> <td>106</td> <td>×</td> <td>×</td> <td></td> <td>×</td> <td></td> <td>×</td> <td>×</td> <td>×</td> <td></td> <td>9</td>	ANUSM44C		106	×	×		×		×	×	×		9
Voltmeter, Frequency Selective 110 X <	ANUSM83	Wattmeter Calorimetric	010	×									٦
Voltmeter, Phase Angle 074 X <td>FR205U</td> <td> Voltmeter, Frequency Selective</td> <td>110</td> <td></td> <td></td> <td>×</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7</td>	FR205U	Voltmeter, Frequency Selective	110			×							7
Voltmeter, Electronic 032 X	ME223APN129	Voltmeter, Phase Angle	074								×		7
Meter Power, SHF 041 X	ME303A		032	×	×	×	×	×	×	×	×	×	6
Meter Modulator 031	ME441U	Meter Power, SHF	041		×						×		2
Generator, Sweep	ME57A	Meter Modulator	031		×		×		×				m
Generator, Signal Function 047 X X X X X X X X X	MX8364AUSM308	Sweep	049	×		×			×				m
Generator, Signal, RF	SG1133U	Signal	047	×	×	×	×		×	×	×		7
Generator, Thermal Noise 055	SG1144U	Signal,	051	×	×		×		×	×	×		9 1
Counter, Microwave Frequency 019 X X X X X X X X X	sc4190	Generator, Thermal Noise	055	×									
Test Set, Semiconductor Device 045	TD1225V1U	Cont	019	×	×								5
Voltmeter, Differential 121 X	TS1836DU	Test Set, Semiconductor Device	045	×	×	×	×		×	×	×	×	x 0
Analyzer, Spectrum Baseband 060 X X X X X X X X X X X X X X X X X X	TS2843U	Voltmeter, Differential	121	×					×		×		м
Test Set, Electron Tube	TS3170AU	Analyzer, Spectrum Baseband	090			×							-
U Ohnmeter Bridge Resistance Meter Noise Figure Total	TV2CU	Electron	072		×		×		×				ĸ,
BU Ohnmeter J Bridge Resistance 008 X	TV7DU	Electron	072	×		×	×		×	×	×		9,
J Bridge Resistance 008 X Meter No.se Figure 033 X Total 22 19 13 17 4 20 15 18	ZM21BU	Ohmmeter	025		×								
Total 22 19 13 17 4 20 15 18	2M4BU 340B	Resis Noise	008	××						× 			7
22 19 13 17 4 20 15 18													
	Total			22	19	13	17	4	20	15	18	5	

		Number 2	forgarate M.M.I amophoritosidas	
m =	M 1.6.A	Maittenar e Alves at ron Than	Go Maintenan e Chits ya rv eyed	1
Jen.	Tombat Ar a curver, Linch Barar Bollaci			
201	- Danta da Marie wawi ili turu bisansa a	1 		1.0
202	Strategic Macroway of temological res		i.	13
3.1	facilitai. Bosit t		40	:
41.7	Teletypewriter Beginner	1	-	,
· :.	Av. a	43	44	21
< 35	Avioni Savinati i and Plint - nord Equipment Repair	ş:		1
1 +	p Aviano - organicato e effecto no ellegate i			1 ~
6-71	Dia Mania ortal ff. Francis		: •	į ·

probably the primary source for determining TMDE requirements at GS maintenance units, it is important that these documents reflect the state of the art of Army TMDE technology.

3.2.3 TMDE Authorized, on Hand, and Required

Appendix C lists the TMDE authorized by either a TDA or a TOE* and those authorized TMDE on hand, on requisition, or substituted for the five GS maintenance units surveyed. These data were used to develop Appendix G, which lists the authorized TMDE not identified as being required to support any of the 101 C-E systems included in the project. It is possible that the wrong mix of C-E systems was selected for the project; however, there were more than 50 individual TMDE being stored at each location surveyed that were not required to support the mission.

Because the data included in this project are not inclusive of all C-E systems in the Army inventory, it is not possible to arrive at a universal conclusion. However, on the basis of the systems reviewed, it appears that the MACs are specifying TMDE that are not required, not used, or not available. Further, many of the authorized TMDE are excess and should be turned in and deleted from the unit's authorization document. Finally, it appears that the MACs and the unit authorization documents are sources of TMDE proliferation and should be corrected.

To illustrate the impact of the MACs and the general state of the existing Army TMDE inventory and their relationship to TMDE proliferation, the following information is provided: 207 separate M/M of GP TMDE were specified, by either the MACs or the GS maintenance units surveyed, as

^{*}Table of Distribution and Allowances and Table of Organization and Equipment.

being required to support the 101 C-E systems included in this project. Table 3-6 suggests that 37 separate M/M of "preferred".GP TMDE can replace the 207 M/M. This is a replacement ratio of 5.6:1. While it is realized that CERCOM does not control unit authorization documents, and therefore cannot correct problems associated with them, CERCOM does control many of the MACs, and proper management of these documents will foster better management of the TMDE authorization documents.

3.2.4 Survey Observations

The observations presented here were derived from the surveys of the five GS maintenance units and from interviews with managers of those same maintenance units.

3.2.4.1 Deployment of OTS ETE at GS Maintenance Level

The environment found at each of the facilities of the five GS maintenance units surveyed was adequate for the operating and storage ranges normally found in OTS ETE. All of the European units surveyed are periodically required to field support teams, in maintenance repair shelters, to locations that are more central to the operating area of the C-E systems being supported. They deploy maintenance personnel and equipments, e.g., TMDE, to the direct support (DS) facilities of the supported C-E system. In essence, the GS maintenance unit becomes a DS/GS mobile maintenance facility providing on-site services. These shelters have equipment tiedowns and environmental control capabilities and do not subject the OTS ETE to any undue stress. Thus there were no problems identified that would prevent the deployment of OTS ETE at GS maintenance facilities.

3.2.4.2 Excess TMDE

At all of the locations visited there were TMDE in excess of GS maintenance unit requirements. For the most part, these items are held in storage and are being retained only because they are authorized by the TDA/TOE. The units request scheduled maintenance services, i.e., calibration, on these excess TMDE to satisfy inspection requirements. This results in the unnecessary expenditure of O&M (operation and maintenance) funds and restricts the ability of the TMDE support system to respond to genuine TMDE problems.

3.2.4.3 User Dissatisfaction With Most Existing Authorized TMDE

With the exception of the AN/USM-281C oscilloscope, the users of TMDE at the GS maintenance units surveyed were generally dissatisfied with the capabilities, reliability, and maintainability of Army inventory TMDE. Four examples are given here:

• AN/URM-103

- .. Signal output is not stable (frequency and power).
- · · Output requires constant monitoring with a frequency counter.

- •• Frequent adjustments are required to maintain the correct output.
- · · Availability of the unit is low.
 - -- Frequent repairs and calibrations are resuired.
 - -- Turnaround time for support services is excessive.

• SG-1144

- •• Signal output is not stable (frequency and power).
- New and old squelch adjustments for the VRC series receivers cannot be fully accomplished because of the instability of the output.
- · · Output requires constant monitoring with a frequency counter.
- •• Frequent adjustments are required to maintain the correct output.

• AN/USM-223

- •• The unit is often nonoperational because of a lack of batteries to power the unit. Further, the instrument cannot be used to check the ratio of diodes.
- ME-26 (all models)
 - •• The scale multiplier does not allow an accurate meter reading in the very low voltage range; for example, a 5 DV reading is difficult to determine visually.

A review of the TMDE authorized and on hand (see Appendix C) indicates that most of the TMDE available to the GS maintenance units to support their missions are vintage items, many of them having been in the Army inventory for more than 20 years. While most of the items are functional, they are both technologically and economically obsolete and should be removed from the inventory. Further, if these obsolete TMDE were replaced with modern TMDE, the Army would probably experience an increase in productivity at the GS maintenance level and a reduction of TMDE support costs. These conclusions are based in part on the data presented in this project and in part on the data contained in the 25 TMDE life-cycle-cost analyses prepared by APINC Research under Contract DAABO7-78-A-6606/BG06.

3.2.4.4 Availability of Required TMDE

All of the units surveyed reported problems associated with the availability of required TMDE. These field-reported problems are summarized as follows:

- The turnaround times for calibration and repair support are excessive, reducing the availability of required TMDE.
- Critically required TMDE are evacuated as nonrepairable, with no replacements being made available.
- Replacements are not available for authorized TMDE through supply channels.

3.2.5 Correcting TMDE Problems

The TMDE problems discussed in Sections 3.2.1 through 3.2.4 are interrelated. It is therefore probably impossible to solve any of these problems individually.

For example, the MACs, which are seldom updated, specify TMDE without regard to the PIL or to the cumulative requirements of similar C-E systems being supported. Since the MACs are a source document for the purpose of determining TMDE authorizations, they cause excessive numbers of separate M/M and individual quantities of TMDE to be specified and hence authorized. The result is TMDE proliferation, which in turn overloads the TMDE support system by demanding calibration and repair services for TMDE that are not essential to the mission. Proliferation also reduces the effectiveness of the supply system and training programs, thus reducing the availability of TMDE and their effective utilization. These conditions have an adverse impact on the material readiness of the C-E systems supported.

Therefore, to correct TMDE problems in the Army, a concentrated, coordinated effort will be required by the combat and material developers and by the commands using the TMDE.

CHAPTER FOUR

CONCLUSIONS AND RECOMMENDATIONS

4.1 CONCLUSIONS

4.1.1 OTS ETE Deployment

In addition to manning fixed facilities, the mission of the GS maintenance units surveyed in Europe includes fielding mobile maintenance shelters with personnel and equipment (e.g., TMDE, tools) to support their customers on site. These mobile maintenance elements essentially become DS/GS mobile maintenance facilities. In both situations, fixed and mobile, the facilities were adequate for the normal operating and storage ranges of OTS ETE. In addition, the mobile facilities were equipped with tie-downs to prevent damage to equipment in transit. Thus there appear to be no problems that would prevent deploying OTS ETE to Army GS maintenance units.

4.1.2 TMDE Replacements

The TCRL identifies, by each specific make and model, the FDs that have the potential for replacing current Army inventory GP TMDE. Previously, all of the TMDE included in this project were incorporated into the current TCRL, which was published in June 1980.

4.1.3 Best Mix of TMDE by C-E System

Appendix B lists the best mix of TMDE for each specific C-E system included in the project. Whenever possible, the TMDE for the best mix was selected from the U.S. Army Preferred Items List (PIL). Further, TMDE Families were combined on the basis of the newer TMDE technology reflected by the PIL. For example, audio oscillators, ac voltmeters, and telephone test sets were consolidated and replaced by one unit, the AN/USM-423, because that unit contains all of the desired technical characteristics of the individual items. Thus the best mix of TMDE reflects the state of the art of the Army PIL and a reduction in the number of TMDE required to support a particular C-E system, as specified by the MAC or the five GS maintenance units surveyed.

4.1.4 Best Mix of TMDE by MOS

Appendix D lists the best mix of TMDE for each MOS included in this project. The lists were developed from the best mix of TMDE, by C-E system

and MOS, as shown in Appendix B. SP TMDE and electronic power supplies (EPSs) were excluded (TMDE and EPSs with family codes of 200 or higher), because those categories of equipments are not included in the TMP, which is directed at GP TMDE. Thus the best mix of TMDE by MOS reflects the state of the art of the Army PIL for GP electronic TMDE. These TMDE are "core" items with which each Army technician in the applicable MOS should be familiar. Including these items in the program of instruction (POI) for the stated MOSs should improve the productivity of the individual performing in the field.

4.1.5 TMDE Acquisition Priorities

The data in Appendixes B and D, which list the best mix of TMDE by C-E system and MOS, can be used to assist the Army in establishing TMDE acquisition priorities for the TMP. Those data, in conjunction with the data in Table 3-6, identify 20 types of TMDE that are used by three or more of the MOSs included in this project. This broad usage suggests where the resources of the TMP should be concentrated, inasmuch as modernization of these types of TMDE would significantly reduce TMDE proliferation and associated problems. Further, it would provide the TMDE required by most of the users.

4.1.6 Maintenance Allocation Charts (MACs)

The MAC data were derived from TMDE listed in the respective TMs for the C-E systems included in the project. For the most part, the TMDE specified are outdated instruments, many of which have been in the Army TMDE inventory more than 20 years. Further, the survey results at the five GS maintenance units, as depicted in Appendix B, suggest that many of those TMDE specified either are not required or are not available to GS maintenance personnel. If the TMDE specified are not required, then their presence in the MAC is contributing to TMDE proliferation, since the MAC documents are the initial source used to determine TMDE requirements. If the TMDE specified are not available but are required, then it is obvious that the GS maintenance units surveyed cannot adequately and accurately perform their mission. Thus there are three basic problems associated with MACs as currently managed by the Army: (1) they specify outdated TMDE, (2) they specify TMDE that may not be required, and (3) they specify TMDE that is not available. MACs can therefore be identified as contributors to TMDE proliferation.

4.1.7 Preferred Items List

As previously stated, the Army PIL, i.e., DA PAM 700-21-1, was used as a source document in selecting the best mix of TMDE. This document is also contributing to TMDE proliferation, inasmuch as several instruments listed perform duplicate functions and it was necessary to research each instrument category to identify the best item. For example, the TS-505/U, ME-26B/U, and ME-303A/U are essentially the same instrument in that their technical characteristics and test methods are almost completely duplicative. The ME-303A/U was chosen for the best-mix listing because it reflects the state of the art. However, because all three instruments are listed in the PIL, an

individual preparing a MAC or a TMDE authorization document is given a choice between three similar instruments, two of which do not reflect the state of the art.

The MAC and best-mix data contained in this report can assist CERCOM in correcting sources of TMDE proliferation.

4.1.8 Survey Observations

Appendix G lists the TMDE authorized at the five GS maintenance units surveyed that were not needed to support any of the 101 C-E systems surveyed. In addition, at all locations surveyed excess TMDE not required and should be removed from inventory. These excess TMDE are treated in the same way as all other TMDE, i.e., they are calibrated as scheduled by TB 43-180 and repaired as required. This causes unnecessary expenditure of O&M funds and increases the potential for bottlenecks in the TMDE support system, which will prevent timely response to real TMDE problems.

With the exception of the AN/USM-281C, the GS maintenance units surveyed were generally dissatisfied with the capabilities, reliability, and maintainability of Army inventory TMDE.

The availability of required TMDE, as determined by the units surveyed, presented problems that the units believed were hampering their ability to respond to their mission requirements. These problems include excessive calibration and repair turnaround time; the inability of the TMDE support system to obtain adequate logistic support for TMDE, which results in the evacuation of critical TMDE resources; and the inability of the supply system to provide a timely response to requisitions for authorized TMDE.

4.1.9 Extent of TMDE Problems

The TMDE problems identified in this report are massive in scope and interrelated to a degree that would prevent an individual activity from correcting a specific problem without the assistance of other concerned Army elements working in concert to correct the total problem. However, it is feasible for CERCOM to begin laying the foundation for resolution of these TMDE problems, with emphasis on reducing TMDE proliferation by updating the MACs and correcting the PIL so that it contains only the state-of-the-art instrument for each category.

4.2 RECOMMENDATIONS

On the basis of the foregoing conclusions, the following recommendations are offered:

- CERCOM should deploy OTS ETE to the field, as part of the TMP, to meet Army test and measurement requirements.
- CERCOM should use the TCRL as the initial source document for determining which Army inventory TMDE can be replaced with existing OTS ETE FDs.

- The best mix of TMDE selected for each C-E system included in this
 project should be used as a source document for revising and updating applicable MACs. It should also be used to assist in determining
 which TMDE should be included in the POI.
- The PIL should be revised to show only those TMDE which represent the state of the art in each category of TMDE.
- A method should be developed for continually updating MACs so that they reflect the state of the art as shown in the PIL. In conjunction with this effort, potential users of these data should be identified and placed on an automatic distribution list.
- The listings of best mix of TMDE for the nine MOSs should be used to assist Army trainers in identifying the core TMDE that should be included in the POI for each specific MOS. Further, the TMDE listed should be considered as a priority item for the TMP.
- CERCOM, as the commodity manager for Federal Stock Class 6625, should develop an overall strategy for correcting Army TMDE problems. Initially, this would consist of defining the problems and identifying the Army activity that should take the lead in resolving each specific problem.

APPENDIX A

BASELINE DATA

This appendix contains project baseline data. It is presented in five parts:

- Part I Army Publications Applicable to GS Maintenance Units
- Part II Alphanumeric Listing of C-E Systems Included in the Project, in Type Designator Sequence
- Part III Alphanumeric Listing of C-E Systems Included in the Project, in MOS Sequence
- Part IV Military Occupational Specialties (MOSs) Included in the Project
- Part V General Support (GS) Maintenance Units Surveyed and Their Unit Identification Codes (UIC)

PART I

ARMY PUBLICATIONS APPLICABLE TO GS MAINTENANCE UNITS

Army Regulations	
AR-570-2	Organization and Equipment Authorization Tables - Personnel, 22 July 1969
AR 600-200	Enlisted Personnel Management System, 24 March 1965
AR 710-2	Materiel Management for Using Units, Support Units, and Installations, 1 August 1971
AR 735-5	Property Accountability - General Principles, Policies, and Basic Procedures, 22 May 1974
AR-750-1	Army Materiel Maintenance Concepts and Policies, 1 April 1978
Field Manual	
FM 29-24	General Support Maintenance Operations, 15 April 1974
Supply Bulletin	
SB 700-20	Army-Adopted/Other Items Selected for Authorization/List of Reportable Items, January 1979
Technical Manuals	
TM 11-5800-218-L	List of Applicable Publications (LOAP) for Communications Electronic Equipment, May 1979
TM 38-750	The Army Maintenance Management System (TAMMS), May 1978
DA Pamphlet	
DA PAM 700-20/21	The Army Test, Measurement, and Diagnostic Equipment Register Index and Instructions, July 1980
DA PAM 700-21-1	Test, Measurement, and Diagnostic Equipment Preferred Items List, September 1979
Other Documents	

PART II

ALPHANUMERIC LISTING OF C-E SYSTEMS INCLUDED IN THE PROJECT, IN TYPE DESIGNATOR SEQUENCE

The data consist of:

- Type Designator
- Nomenclature
- Equipment Source Code
 - O = Original, selected at the start of the project
 - G = Fort Gordon added to the project by Fort Gordon
 - E = Europe added to the project by one of the four GS
 maintenance units surveyed in Europe
- Military Occupational Specialty (MOS)
- · Equipment Identification Number

Type Designator	Nomenclature	Equipment Source Code	MOS	Equipment Identification Number
ANAPN158	Radar Set	O	35R	9400
ANAPN171AV1	Altimeter Set Electronic	G	35R	9504
ANAPX44	Transponder Set	0	35R	9401
ANARA54	Receiver Set	0	35M	9402
ANARC102	Radio Set	0	35L	9406
ANARC114*	Radio Set	0	35L	9407
ANARC115	Radio Set	0	35L	9408
ANARC116	Radio Set	0	35L	9409
ANARC131	Radio Set	О	35L	9410
ANARC134	Radio Set	G	35L	9496
ANARC45	Radio Set	0	35L	9403
ANARC51*X	Radio Set	0	35L	9404
ANARC73*	Radio Set	0	35L	9405
ANARN30D	Receiver Set Radio	E	35M	9508
ANARN59	Direction Finder Set	E	35M	9509
ANARN82	Receiving Set Radio	0	35M	9411
ANARN83	Direction Finder Set	E	35M	9510
ANARN89	Direction Finder Set	G	35M	9495
ANASN43	Gyro Magnetic Compass Set	Е	35M	9511
ANASN64	Doppler Navigation Set	0	35R	9412
ANASN86	Navigational Set Inertial	0	35R	9413
ANFCC18	Multiplexer Set	0	26 V	9415
ANFCC19	Terminal Telegraph	0	26V	9416
ANFCC31	Terminal Telegraph	O	26V	9417
ANFGC161	Teletypewriter Set	G	31J	9501

PART II (continued)

		Equipment Source		Equipment Identification
Type Designator	Nomenclature	Code	MOS	Number
ANFGC61A	Terminal Telegraph	0	26V	9418
ANFGC70	Teletypewriter Set	0	31J	9492
ANFGC70X	Teletypewriter Set	0	31J	9494
ANFPN40	Radar Set	0	26C	9419
ANFRC93	Radio Set	0	31E	9420
ANGGC3	Teletypewriter Set	0	31J	9493
ANGRA39*	Radio Set Control Group	0	31E	9422
ANGRA6	Receiver Transmitter Control Group	0	31E	9421
ANGRA71	Coder Burst Transmission Group	0	31E	9423
ANGRC106	Radio Set	E	31E	9507
ANGRC109	Radio Set	0	31E	9427
ANGRC143	Radio Set	0	26L	9428
ANGRC50V	Radio Set	0	26L	9424
ANGRC87(12V)	Radio Set	0	31E	9425
ANGRC87 (24V)	Radio Set	0	31E	9491
ANGRN6	Beacon Radio Set	0	35M	9429
ANGRT3	Transmitting Set Radio	0	35L	9430
ANGSA7	Control Radio Set	0	31E	9431
ANMPQ4A	Radar Set	0	26C	9432
ANMTC1A	Central Office Telephone	0	36H	9433
	Manual			
ANPPS5*	Radar Set	0	26C	9434
ANPRC25	Radio Set	0	31E	9435
ANPRC41*	Radio Set	0	31E	9436
ANPRC47	Radio Set	0	31E	9437
ANPRC77	Radio Set	0	31E	9438
ANPRR9	Receiver Set Radio	0	31E	9439
ANPRT4*	Transmitter Set Radio	O	31E	9440
ANTGC5*	Teletypewriter Set	0	31.7	9441
ANTGC5*X	Teletypewriter Set	0	31J	9442
ANTPN18	Radar Set	0	26C	9443
ANTPS25	Radar Set	0	26C	9444
ANTPS58	Radar Set	0	26C	9445
ANTRC138	Repeater Set Radio	0	26L	9446
ANTSC74*	Communications Central	0	31E	9447
ANTXCI*	Facsimile Set	0	31J	9448
ANURN5	Beacon Radio	0	35M	9449
ANVRC24*	Radio Set	0	31E	9450
CV116URR	Converter Frequency Shift	0	31E	9451
CV1548G	Converter Telephone Signal		31E	9453
CV425U	Converter Telephone Signal		31E	9452
LS147*FT	Intercommunication Station	0	31E	9454

PART II (continued)

		Equipment Source		Equipment Identification
Type Designator	Nomenclature	Code	MOS	Number
R390*URR	Receiver Radio	0	31E	9455
R392URR	Receiver Radio	0	31E	9456
R442VRC	Receiver Radio	0	31E	9457
RA87	Power Supply	0	31E	9458
RT524VRC	Receiver Transmitter Radio	-	31E	9459
SB22*PT	Switchboard Telephone Manual	0	36н	9460
SB3082V*GT	Switchboard Telephone Manual	0	36н	9463
SB86P	Switchboard Telephone Manual	0	36H	9461
T368URT	Transmitter Radio	0	31E	9464
TALPT	Telephone Set	0	36H	9465
TA207P	Signal Assembly Switch- board	0	36н	9466
TA264PT	Telephone Set	0	36H	9468
TA312PT	Telephone Set	0	36H	9470
TA341	Telephone Set	G	36H	9498
TA341A	Telephone Set	G	36H	9499
TA838TT	Telephone Set	G	36H	9500
TD202U	Multiplexer	0	26L	9471
TD203U	Multiplexer	0	26L	9472
TD204U	Multiplexer	0	26L	9473
TD206*G	Restorer Pulse Form	0	26L	9474
TD352U	Multiplexer	0	26L	9475
TD353U	Multiplexer	0	26L	9476
TD660*G	Multiplexer	0	26L	9477
TH22TG	Terminal Telegraph	0	31E	9478
TT100FG	Teletypewriter	0	31J	9482
TT107FG	Reperforator Teletype- writer	0	31J	9483
TT109FG	Reperforator Teletype- writer	0	31J	9484
TT119FG	Teletypewriter	0	31J	9485
TT122AFG	Distributor Transmitter Teletypewriter	0	31J	9486
TT123FG	Distributor Transmitter Teletypewriter	0	31J	9487
TT178FG	Teletypewriter	0	31J	9488
TT179FG	Reperforator Transmitter Teletypewriter	0	31J	9489
TT4TG	Teletypewriter	0	31J	9479
TT76*GGC	Teletypewriter	ο.	31J	9480
TT98FG	Teletypewriter	0	31J	9481

PART III

ALPHANUMERIC LISTING OF C-E SYSTEMS INCLUDED IN THE PROJECT, IN MOS SEQUENCE

Data consist of:

- Type Designator
- · Nomenclature
- · Equipment Source Code
 - O = Original, selected at the start of the project
 - G = Fort Gordon added to the project by Fort Gordon
 - E = Europe added to the project by one of the four GS maintenance units surveyed in Europe
- Military Occupational Specialty (MOS)
- · Equipment Identification Number

Type Designator	Nomenclature	Equipment Source Code	MOS	Equipment Identification Number
Type Designator	Homenetatate		1105	Ivanaci
ANFPN40	Radar Set	0	26C	9419
ANMPQ4A	Radar Set	0	26C	9432
ANPPS5*	Radar Set	0	26C	9434
ANTPN18	Radar Set	0	26C	9443
ANTPS25	Radar Set	0	26C	9444
ANTPS58	Radar Set	0	26C	9445
ANGRC143	Radio Set	0	26L	9428
ANGRC50V	Radio Set	0	26L	9424
ANTRC138	Repeater Set Radio	0	26L	9446
TD202U	Multiplexer	0	26L	9471
TD203U	Multiplexer	0	26L	9472
TD204U	Multiplexer	0	26L	9473
TD206*G	Restorer Pulse Form	0	26L	9474
TD352U	Mutiplexer	0	26L	9475
TD353U	Multiplexer	0	26L	9476
TD660*G	Multiplexer	0	26L	9477
ANFCC18	Multiplexer Set	0	26V	9415
ANFCC19	Terminal Telegraph	0	26V	9416
ANFCC31	Terminal Telegraph	0	26V	9417
ANFGC61A	Terminal Telegraph	0	26V	9418
ANFRC93	Radio Set	0	31E	9420
ANGRA39*	Radio Set Control Group	0	31E	9422
ANGRA6	Receiver Transmitter Control Group	0	31E	9421

FART III (continued)

		Equipment Source		Equipment Identification
Type Designator	Nomenclature	Code	MOS	Number
ANGRA71	Coder Burst Transmission Group	Ο	31E	9423
ANGRC106	Radio Set	E	31E	9507
ANGRC109	Radio Set	0	31E	9427
ANGRC87 (12V)	Radio Set	0	31E	9425
ANGRC87 (24V)	Radio Set	O	31E	9491
ANGSA7	Control Radio Set	0	31E	9431
ANPRC25	Radio Set	0	31E	9435
ANPRC41*	Radio Set	0	31E	9436
ANPRC47	Radio Set	0	31E	9437
ANPRC77	Radio Set	O	31E	9438
ANPRR9	Receiver Set Radio	0	31E	9439
ANPRT4*	Transmitter Set Radio	0	31E	9440
ANTSC74*	Communications Central	0	31E	9447
ANVRC24*	Radio Set	0	31E	9450
CV116URR	Converter Frequency Shift	0	31E	9451
CV1548G	Converter Telephone Signal	0	31E	9453
CV425U	Converter Telephone Signal	0	31E	9452
LS147*FT	Intercommunication Station	0	31E	9454
R390*URR	Receiver Radio	0	31E	9455
R392URR	Receiver Radio	0	31E	9456
R442VRC	Receiver Radio	0	31E	9457
RA87	Power Supply	0	31E	9458
RT524VRC	Receiver Transmitter Radio	0	31E	9459
T368URT	Transmitter Radio	0	31E	9464
TH22TG	Terminal Telegraph	О	31E	9478
ANFGC161	Teletypewriter Set	G	31J	9501
ANFG70	Teletypewriter Set	0	31J	9492
ANFGC70X	Teletypewriter Set	0	31J	9494
ANGGC3	Teletypewriter Set	0	31J	9493
ANTGC5*	Teletypewriter Set	0	31J	9441
ANTGC5*X	Teletypewriter Set	0	31J	9442
ANTXC1*	Facsimile Set	0	31J	9448
TT100FG	Teletypewriter	0	31J	9482
TT107FG	Reperforator Teletypewrite	r O	31J	9483
TT109FG	Reperforator Teletypewrite	r O	31J	9484
TT119FG	Teletypewriter	0	31J	9485
TT122AFG	Distributor Transmitter Teletypewriter	0	31J	9486
TT123FG	Distributor Transmitter Teletypewriter	0	31J	9487
TT178FG	Teletypewriter	0	31J	9488
TT179FG	Reperforator Transmitter	0	31J	9489
	Teletypewriter	_		
TT4TG	Teletypewriter	0	31J	9479
TT76*GGC	Teletypewriter	0	31J	9480
TT98FG	Teletypewriter	0	31J	9481

PART III (continued)

		Equipment Source		Equipment Identification
Type Designator	Nomenclature	Code	MOS	Number
ANARC102	Radio Set	0	35L	9406
ANARC114*	Radio Set	0	35L	9407
ANARC115	Radio Set	0	35L	9408
ANARC116	Radio Set	0	35L	9409
ANARC131	Radio Set	0	35L	9410
ANARC134	Radio Set	G	35L	9496
ANARC45	Radio Set	0	35L	9403
ANARC51*X	Radio Set	0	35L	9404
ANARC73*	Radio Set	0	35L	9405
ANGRT3	Transmitting Set Radio	0	35L	9430
ANAPA54	Receiver Group	0	35M	9402
ANALOD	Receiver Set Radio	E	35M	9508
ANARN59	Direction Finder Set	E	35M	9 509
ANARN82	Receiving Set Radio	0	35M	9411
ANARN83	Direction Finder Set	E	35M	9510
ANARN89	Direction Finder Set	G	35M	9495
ANASN43	Gyro Magnetic Compass Set	E	35M	9511
ANGRN6	Beacon Radio Set	0	35M	9429
ANURN5	Beacon Radio	0	35M	9449
ANAPN158	Radar Set	0	35R	9400
ANAPN171AV1	Altimeter Set Electronic	G	35R	9504
ANAPX44	Transponder Set	0	35R	9401
ANASN64	Doppler Navigation Set	0	35R	9412
ANASN86	Navigational Set Inertial	0	35R	9413
ANMTCLA	Central Office Telephone Manual	0	36н	9433
SB22*PT	Switchboard Telephone Manual	0	36H	9460
SB3082V*GT	Switchboard Telephone Manual	0	36H	9463
SB86P	Switchboard Telephone Manual	0	36H	9461
TAlPT	Telephone Set	0	36H	9465
TA207P	Signal Assembly Switchboard	0	36H	9466
TA264PT	Telephone Set	0	36H	9468
TA312PT	Telephone Set	0	36H	9470
TA341	Telephone Set	G	36н	9498
TA341A	Telephone Set	G	36H	9499
TA838TT	Telephone Set	G	36H	9500

PART IV MILITARY OCCUPATIONAL SPECIALTIES (MOSs) INCLUDED IN THE PROJECT

	Title	MOS
Α.	Alphabetical Listing	
	Avionic Communications-Electronics Repairer	35R
	Avionic Navigation and Flight Control Equipment Repair	35M
	Avionic Special Equipment Repair	35L
	Combat Area Surveillance Radar Repair	260
	Dial/Manual Central Office Repairer	36н
	Field Radio Repair	31E
	Strategic Microwave Systems Repairer	26V
	Tactical Microwave Systems Repairer	26L
	Teletypewriter Repairer	31J
В.	Numerical Listing	
	Combat Area Surveillance Radar Repair	26C
	Tactical Microwave Systems Repairer	26L
	Strategic Microwave Systems Repairer	26V
	Field Radio Repairer	31E
	Teletypewriter Repairer	31J
	Avionic Special Equipment Repair	35L
	Avionic Navigation and Flight Control Equipment Repair	35M
	Avionic Communications-Electronics Repairer	35R
	Dial/Manual Central Office Repair	36н

PART V

GENERAL SUPPORT (GS) MAINTENANCE UNITS SURVEYED AND THEIR UNIT IDENTIFICATION CODE (UIC)

 U.S. Army Signal School and Fort Gordon Post Maintenance Division Fort Gordon, Georgia UIC: WOU5AA

 78th Maintenance Company Boeblignen, West Germany UIC: WO78AA*

3..182nd Maintenance Company Nurenberg, West Germany UIC: W182AA*

4. Company B 394th Maintenance Battalion Nelligen, West Germany UIC: W394AA*

5. 881st Maintenance Company Hanau, West Germany UIC: W881AA*

^{*}UIC developed by ARINC Research to simplify data processing.

APPENDIX B

BEST MIX OF TMDE, BY COMMUNICATIONS-ELECTRONICS SYSTEM

The data in this appendix list the TMDE required to support a specific C-E system as defined by the MAC, the five GS maintenance units surveyed, and the best mix of TMDE. In addition, at the end of this appendix a listing, in numerical order, defines the TMDE Family Codes referred to throughout this report.

Note: The letter "H" in the "SC" columns under the UIC headings indicate that a hot mockup was specified as being required to support the C-E system indicated.

		BEST MIX OF TMDE BY C-E SYSTEM	8Y C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	WOS		EQUIP ID NO
ANFPN40	RADAR SET			01445	014455 5840007520603	26C		9419
TMDE IDENTIFICA	TMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT		į	,				1
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	Q1Y Q1	WOUDDA QTY SC		MIX	10 NO
TS382AU	GENERATOR SIGNAL	200C	900	5				1002
ANGSM6	T S INSULATION BREAKDOWN	22001MODEL1	025	5			10	0192
ANUSM210		2606	032	2				1335
ME26U	MULTIMETER	410A	032	5				0655
TS505U	MULTIMETER	123	032	5				1035
TS268U	I S CRYSTAL RECTIFIER	TMN 10RL	032	2				8860
TS352U	MULTIMETER	972	032	5				6660
ME303AU	VOLTMETER ELEC	410C	032				5	0694
MX8364APUSM	GENERATOR SWEEP	86908	049				5	95.0
ANUPM15	GENERATOR FULSE		020	-				0316
ANUPM15A	GENERATOR PULSE	11997	020				5	0317
SG92U	GENERATOR SWEEP	110A	052	01				96 90
ANURM44	T S RADIO		053	0			5	0320
ANUSM423	TELEPHONE TEST SET	35508H03	071				2	1787
1770	T S ELECTRON TUBE		072	5				1263
1700	T S ELECTRON TUBE		072	9			5	1264
ANUSM50	OSCILLOSCOPE	LA239C	160	5				0427
ANUSM281A	OSCILLOSCOPE	15510PT20	160	5				9050
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	0508
1548BUP	T S RADAR		311	2				1029
TS1470UP	T S RADAR	P320	311	5				0260
TS48BAUP	T S RADAR	7200	311	01			<u>-</u>	1030
TS147FUP	T S RADAR		31.1	5			5	0971

		BEST MIX OF TMDE BY	C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP ID NO
ANMPOAA	RADAR SET			915414	5840005430759	2 6C		9432
TMDE IDENTIFICA	IDENTIFICATION/QIY RQD TO SPT THE EQUIPMENT		3		Č			
TYPE DESIGNATOR	DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	OTY OTY SC	SC QTY SC		MIX	ID NO
ANUSM83	= -	MC18	010				.0	0433
ANUSM207A	COUNTER FIEC DIGITAL READOUT	1/80	5 G	5			5	0474
FR126U		X532B	050		10			0570
ZM218U	OHMMETER	A98400020	025	10				1281
ANGSMG	T S INSULATION BREAKDOWN	22001MODEL1	025	5 6	10		10	0192
ME264U TS3528U	MOLIMETER	9014	032	5 5				1000
15268EU	T S CRYSTAL RECTIFIER	15268	032					0993
ME268U	MULTIMETER		032	5				0657
ME303AU	VOLTMETER ELEC	4100	032	;			5	0694
563210	GENERALDA SIGNAL FINOTION	1212	. 6	5				4.00
ANUPMISA	PULSE	11997	020	•			5 5	0317
ANPPRIA		212A	020	2				3596
ANPPMI	GENERATOR PULSE	212A	020		10			0239
ANGRMSO	SIGNAL	606A	051	5				0174
ANIDMED	GENERALUR SIGNAL SUKHZ-BUMHZ		050				5	27.00
ANIPMENA	ט מ	SM0319837	500	5	ā		-	0350
SG299U	Ë	802296	054	10	5		-	0841
SG419U	GENERATOR THERMAL NOISE	503	055	-			5	0854
ANUPMSB		SCDL169906	190	-	5			0324
ANUSM366V	ANALYZER SPECTRUM	491	190	•	•		5	0540
15148UP		81398	062	ē	-			27.00
ANUSM423	TELEDEDING TENT OFF	4156 35508H03	023	5			5 5	1787
TV2CU	T S ELECTRON TUBE		072	0				1561
1V13U	T S ELECTRON TUBE	K100	072					1265
1V/D0	I S ELECTRON 163E	3	2/0	5			5	1254
MESOEU	ELECTRONIC VOLTMETER	998101	016					3623
153400	VOLTMETER	182092	920	5				8660
ANUSM98	VOLTMETER ELEC	801	077	-				0437
ANUSM117A	OSCILLOSCOPE	1000	680	2:				0444
ANUSMZBI	OSCILLOSCOPE	1BOAE02	3					2020
ANUSM281A	05C11105C0PE	15510PT20	160	5				0506
15284311	CONTINUE DE DE PRESENTIAL	88388	101				5 6	1210
ANUPM29B	T S RADAR		311	0				0320
ANUPM29C	RADAR		311				5	0321
ANGPMAS	S C	1522	314	53	;			0163
TS909PPM		0750548 6 G1	315	10	5			91.18
PPO601	MAINIMANCH XII MINI MULL XIVATOON DOWND CIDDIX	7094970G001 B01≜	27.0	-	5		5 5	90.00
3	ALISTACE TORES SOLICI		3	;			_	•

		BEST MIX OF TMDE (BY C-E S	SYSTEM			01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	3 NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN		MOS		EQUIP ID NO
ANPPS5+	RADAR SET			016110		5840002389366	2 6C		9434
TMDE IDENTIFICA	IDENTIFICATION/GTY RQD TO SPT THE EQUIPMENT		EAM	7	3	3 4 4 6 6		1000	IN DE
TYPE DESIGNATOR	DESIGNATOR NOMENCLATURE	MFGS MDL NO	ш		QTY SC QT	OTY SC OTY SC		MIX MIX	10 NO
ANURM127		,		5					0392
ANUSM207	COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT	6871	018 018	5		5		-	0474 0475
MEZGDU				10		1			6290
ANUS#223 15268FH	MULTIMETER T.S.CRYSTAL BECTIFIER	15268	032						0482
1535280))		5	010				1000
ME26BU	MULTIMETER		032	5	3				0657
15269U	T S CRYSTAL RECTIFIER	TWIORE	032		5 5				6660
ME303AU		410C	032		•			.0	0694
1518360	T S TRANSISTOR	2198	045	<u>.</u>		.		į	1168
MXB364APUSM	ERATOR SWEEP	86908	049					5 5	07.56
ANUPMISA		16611		10				5 6	0317
SG366U		570A	020		5				0851
ANGRAISO	GENERALDR SIGNAL	606A	051	5				č	6174
55928	SWEED	1104	052	-	6			5	0836
ANUPM84		B110026	190		;	5			0328
ANUSM366V	ANALYZER SPECTRUM	491	190					5	0540
ANISMADA	SPECTROM ANALYZEK ISTEDHOGE TEET GET	35508H03	790	5				ë	4787
ME30FU			920		5				4046
ANUSM98	ELEC	108		2					0437
ME161U	VOLIMETER DIFFERENTIAL	801	077		5	č			6290
ANGSMC48		8400AFM	078			5		č	020
ANURM 145	ELEC	91CA		10				•	0393
ANURM 1458 ANUSM 281A	VOLTMETER ELEC RF OSCILLOSCOPE	MV82AA		01				-	0395
ANUSM281C	OSCILLOSCOPE	7603N11S			9			10	0508
ANUSMAAC		100713		-	;			5	4041
5G127URH2	GENERALDR SIGNAL	MILE16132	2 2		5			;	5501
ANUPMOSC	UIFFERENIE	08380		5		5		5 5	0321
ANUPM298	T S RADAR		311	9					0350
MK980PPS5	TEST KIT FACILITIES	SMD600900	311	-	2	5		5	07.26
PP3940AG	SUPPLY	08C404A		5 5				10	0009
PP3940G		QR364A	612		,	5		,	6018
PP1104G	POWER SUPPLY	5P44 9:147	615 615	ć	5			-	6007
PP4127U		SMD600980	697	;	0	1			6082
PP1451U	BATTERY CHARGER		269			5			6017

		BEST MIA OF IMDE BY CHE STOLEY	שו נייני הייני	21 21 EM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP ID NO
ANTPN18	RADAR SET			252435	Z52435 5840009442452	26C		9443
TMDE IDENTIFICA	TMDE IDENTIFICATION/GTY ROD TO SPT THE EQUIPMENT							
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	MAC WOU	WOUSAA WOTBAA QTY SC QTY SC		BEST	TMDE ID NO
ZM4U	BRIDGE RESISTANCE	5300	800	20				1273
2M4BU	BRIDGE RESISTANCE	6100	800				10	1275
ANUSM207	TAL	6871	018		10			0474
ANUSM207A			018				5	0475
ME 26U	MULTIMETER	410A	032	10	5			0655
15268EU	T S CRYSTAL RECTIFIER	15268	032	01				6660
1535280	MULTIMETER		032	10				1000
153520	MULTIMETER	972	032	5	10			6660
ME 303AU	VOLTMETER ELEC	410C	032				-0	0694
1518360		2198	045	10				1168
151836DU	T S SEMICOMOUCTOR DEVICE	902501	045				.	3716
ANGRM50		606A	051		10			0174
SG1144U	GENERATOR SIGNAL SOKHZ-BOMHZ		150				5	5106
ANUSM366V	ANALYZER SPECTRUM	491	190				5	0540
14700	T S ELECTRON TUBE		072	01 01				1264
ANUSM 140C	05C1LL05C0PE		160	10				3613
ANUSM281A	OSCILLOSCOPE	15510PT20	160	5	10			9050
ANUSM281C	OSCILIOSCOPE	7603N11S	160				0	9050
ME202U	VOLTMETER ELEC	803	121	2			,	0682
1528430	VOLTMETER DIFFERENTIAL	88348	121				-	1210
ANUPM33	T S RADAR		311	2				0322
15488UP	T S RADAR		311	10				1029
TS488AUP	T S RADAR	7200	311	5			10	1030
TS147FUP	T S RADAR		311	2				1260
TS1470UP	T S RADAR	P320	311				0	0460
ANUPM56	T S RADAR	P244	866	5				3660

		BEST MIX OF TNDE BY C-E SYSTEM	8Y C-E S	YSTEM		01/19/81		
C-E EQUIPMENT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	SOM		EQUIP ID NO
ANTPS25	RADAR SET			017332	017332 5840000824128	3 6C		9444
TMDE IDENTIFIC	TMDE IDENTIFICATION/GTY ROD TO SPT THE EQUIPMENT							
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	MAC WOZ	WO7BAA WBBIAA QTY SC QTY SC		BEST	TMDE ID NO
TS382AU	GENERATOR SIGNAL	200C	900	5				1002
ANUSW207A	COUNTER ELEC DIGITAL READOUT		018				-	0475
155050	MULTIMETER	123	032	5				1035
153520	MULTINETER	972	032	9				6660
ME303AU	VOLTMETFR ELEC	410C	032				5	0694
ANUPM 15	GENERATOR PULSE		020	10				0316
ANUPMISA	GENERATOR PULSE	11997	020				5	0317
ANGRMSO	GENERATOR SIGNAL	606A	051	9				0174
SG1144U	GENERATOR SIGNAL 50KHZ-80MHZ		051				-	5106
ANUSM366V	ANALYZER SPECTRUM	491	061				5	0540
TS148UP	SPECTRUM ANALYZER	81398	062	5				0915
ANUSM423	TELEPHONE TEST SET	3550BH03	170				5	1787
1770	T S ELECTRON TUBE		072	01 01				1263
TV7DU .	T S ELECTRON TUBE		072				5	1264
ME30U	VOLTMETER ELEC	400C	920	5				0990
ANUSM50	OSCILLOSCOPE	LA239C	160	01				0427
ANUSM281A	OSCILLOSCOPE	15510PT20	160	9				9050
ANUSM281C	OSCILLOSCOPE	7603N115	160				0	9050
1545280	GENERATOR SIGNAL		106	2				1025
15497URR	GENERATOR SIGNAL	6080	106	0				1031
ANUSM44C	GENERATOR SIGNAL VHF	100713	106				-	4041
TS14780UP	T S RADAR	674766	311	01 01				9960
ANUPMIIA	CALIBRATOR SET RANGE		311	2			5	0315
0A2228ATPS25		PPL1070	311		10			0240
TS147FUP	T S RADAR		311				5	1260

		BEST MIX OF THDE BY C-E SYSTEM	BY C-E	SYSTEM		18/61/10		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 1D NO
ANTPS58	RADAR SET			017503 5	017503 5840004099074	2 6C		9445
TMDE IDENTIFICA	IMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT		EAM	ZA			afot	1 M DF
TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	CODE	91¥			MIX	DN QI
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	01				0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018				0	0475
ME303AU	VOLTMETER ELEC	4100	032	10			5	0694
	METER NOISE FIGURE	340B	033	5			-	1774
ANUSM264	GENERATOR, SIGNAL	652A	047	01				4019
5611330	GENERATOR SIGNAL FUNCTION	3312A	047				0	4122
ANUSM423	TELEPHONE TEST SET	35508H03	071				5	1787
ANGSM64	VOLTMETER DIGITAL	V35A	078	-				0199
ANGSM648	VOLTMETER DIGITAL	8400AFM	078				5	0201
ANUSM224	RMS VOLTMETER	3400A	080	5			5	0483
	7E	1430AC04	085	5				2568
	P I SAMPLING TIME BASE & DELAY	1425AC03	680	5				2567
PL1323U	AMP SANPLING VERTICAL P I	1411A	680	-				0807
	PLUG-IN PREAMPLIFIER DUAL TRACE	1402A	680	2				1469
TD5037USM509	NU IN	1421A	160	5				0949
DS193PAU	OSCILLOSCOPE	1408	160					4023
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	0208
TS2160APN158	RADAR TEST SET	5825000	203	5				4024
1548BUP	T S RADAR		311	5				1029
ANUPM33	T S RADAR		311	2				0322
ANTPM39	T S RADAR	5380000	311	5			ō	0270
TS48BAUP	T S RADAR	7200	311				2	1030
ANUPM33A	T S RADAR		311				5	0323
ANUPM9BA	T S RADAR	GJ4710	331	10			5	0334

		BEST MIX OF INDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MOL NO	FSCM	LIN	NSN	MOS		EQUIP ID NO
ANGRC 143	RADIO SET			9342	034282 5820009267355	26 L		9428
TMDE IDENTIFICA	TMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT							
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	MAC OTY	WOUDAA WIBZAA QTY SC QTY SC		BEST	TMDE ID NO
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871 5183A	910	202	10			0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018	•			10	0475
ZM21AU		5G1000	025		-0			1280
ME57U	METER MODULATION		031		10			9990
MES/AU	METER MODULATION		031	;			5	1990
1535780	MOLITMETER	010	035	5				1000
ME26U		4104	250	>	-			9999
ME303AU	VOLTMETER ELEC	4100	032				10	0694
ANUSM161	T S MADIO FREQ POWER	457	041	5				0452
ANURM988	WATTMETER	430CW477	041		10			0380
ME441U	METER POWER SHF	432A	140					0707
SG1133U	GENERATOR SIGNAL FUNCTION	3312A	047	5			01	4122
ANURM528	GENERATOR SIGNAL SHF	C674100	053	<u>-</u>				0360
	ANALYZER SPECTRUM	7113	061	5				1627
ANUSM366V	ANALYZER SPECTRUM	491	061				-	0540
ANUSM423	TELEPHONE TEST SET	3550BH03	071					1787
ME 300	VOLIMETER ELEC	400C	076	•	•			0990
ANOKM LASE	VOL.METER ELEC RE	MVBZAA	6/0	5			5	0395
ANURM 20	WATTMETER IN-LINE	SK130094	082	;	•			0391
ANUSM281	OSCILLOSCOPE	180AE02	160	5				0505
ANUSM281C	OSCILLOSCOPE	7603N11S	160	5	50		5	0508
ANUSMAAA	GENERATOR SIGNAL	608DE02	901		-0			0422
ANUSMAAC	GENERATOR SIGNAL VHF	100713	106	;			-	4041
ME2028U	VOLTMETER ELEC	8038	121	5				0683
1528430	VOLTMETER DIFFERENTIAL	883AB	-55	;			5	1210
nacaci	S ELECTRICAL METER	4007	866	5				4026

SYSTEM
C-E
Æ
3GW1
ö
ΧIF
BEST

		BEST MIX OF TMDE BY	C-E	SYSTEM		18/61/10		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP ID NO
ANGRC 50V+	RADIO SET			032071	5820009336189	26 L		9424
TMDE IDENTIFIC	IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT		į					
TYPE DESIGNATO	DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	01Y 01Y	WOUDDA WIBZAA WBBIAA QTY SC QTY SC QTY SC	•••	MIX	IO NO
SG71FCC	GENERATOR SIGNAL	233A	900					0832
ANUSM205		650A	900					0469
ANURM 127	GENERATOR SIGNAL	,	900	5				0392
TS723AU	DISTORTION ANALYZER	3308	410	5				1093
ANURA 184A		334A01C10	6 0		č		-	0407
ANUSMOOTA	COUNTRY FLEC DIGITAL READON	- 790	6 6		5		5	0474
TD1225V1U	CROWAVE F	5340A	019				-	2240
ANUSM159	METER FREQ	K50110200	020	-				0450
ZM21AU	ON-MANNETER	561000	025	į	5 3			1280
ME 57 A LI	METER MODEL AT TON		160	5	5		5	0000
ME26CU	MULTIMETER	260000	032	01				0658
1535280	MULTIMETER		032		•			1000
15352U MF 2611	AUCTER MILITER	972	032	6	5			6660
		40	032		5			0659
- ME303AU	VOLTMETER ELEC	4100	032		•		5	0694
_	WATTMETER	MM265	040	õ				0674
ANURMOBB		430CW477	4 1	;	-6			0380
ANURMORED	GENERALOR SIGNAL	315	20.0	5 6				0364
ANGRMSOC	SIGNAL	921A	051		6			0177
5611440		:	051				5	5106
IP173U	INDICATOR PANORAMIC	\$88 1 4 5 0 M	190	5 6				0598
ANUSM366V	ANALYZER SPECIRUM	491	061	5			-	0540
15559EFT		20203A	071	2			;	1049
ANUSM181	T S TELEPHONE	3550A	071	-				0455
ANUSM423	TELEPHONE TEST SET	3550BH03	071	5			5 6	1787
ME 30 A IJ	METER FIF	4000	076	5 5	10		5	0661
ME30U	VOLTMETER ELEC	400C	076		10			0990
ME227U		MV 1 7C	077	5			į	9690
ANCOMES BE	VOLIME FER DIGITAL	SK 130094	0 / B	01	50		5 5	1050
ANUSM281A	OSCILLOSCOPE	15510PT20	160	5			•	9050
ANUSMZBIC	$\overline{}$	7603N11S	160	;	01 01		- 0	0508
1545200			901	5 3				1027
ANUSMAA	GENERALOR SIGNAL	608DE02	90	5	5			0421
ANUSMAAC		100713	106				5	4041
ANURM149		SMD630000	107	5				9396
AMGRANGS	T C INTERMEDIATE FRED	8353451501	323	2	5		5	9424
ANGRINGB		8353456501	323	5			5	0188
ANGRINGA	T S MODULATOR INTERMEDIATE FREQ	8353452501	325	5			5	0184
ANUSM267 Angrm66	NAVIGATIONAL VIEWFINDER TEST SET T S NOISE LOADING	18110530000 8353454501	966 966	\$ 5				4039 0186

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	. MFGS MDL NO	FSCM	LI	NSN	WOS		EQUIP 10 NO
AN FRC 138	REPEATER SET RADIO			R78048	R78048 5820001338841	26 L		9446
TMUE IDENTIFIC	TMUE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT							
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	MAC WOUSAA QTY QTY SC	SC		BEST	IMDE ID NO
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	01 01				0474
ANICACOTA	FREQUENCY COUNTER	5383A	0 0 0 0	5			į	4931
ZMZ1AU		561000	025	10			5	1280
ZM218U	OHMMETER	A98400020	025				ō	1281
TS3528U	MULTIMETER		032	9				1000
153520	MULTIMETER	972	032	<u>-</u>				6660
ME 303 AU	VOLTMETER ELEC	4100	032				-	0694
ANUSM161	T S RADIO FREQ POWER	457	041	0				0452
ME441U	METER POWER SHF	432A	041				0	0707
5611330		3312A	047	-0			-	4122
ANURM52B	GENERATIN SIGNAL SHF	C674100	053	0			5	0360
TSBOOUGMI	T S TELFIYPEWRITER		990	5				1107
ANURM 1458	VOLTMETER ELEC RF	MV32AA	079	0			5	0395
ANUSM281	OSCILLOSCOPE	180AE02	160	0				0505
ANUSM281C	OSCILLOSCOPE	7603N11S	160	5			5	0508
ANUSM44	GENERATOR SIGNAL	6080E802	106	5				0421
ANUSM44C	GENERATOR SIGNAL VHF	100713	106				-	4041
156560	T S ELECTRICAL METER	4007	866	-				4026
15352011	MILT TIMETED		800	5				80.00

		BEST MIX OF TMDE	8	C-E SYSTEM			01/19/81		
YPE DESIGNATO	~E EQUIPMENT YPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN		MOS		EQUIP 10 NO
D202U	MULTIPLEXER			M84579	M84579 5805008842176	12178	26L		9471
MDE IDENTIFIC	MDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT								
			FAM	MAC WOL	WOUSAA W182A/	WBB1AA		BEST	IMDE
YPE DESIGNATO	YPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	01Y 0T	SC OTY SC	C QTY SC		×	DN 01
5421 AU	GENERATOR SIGNAL	205AGH02	900	6					1017
G71FCC		233A	900	-					0832
57230	DISTORTION ANALYZER	3308	014	01					1092
INURM 184A	ANALYZER DISTORTION	334A01C10	014					5	0407
INUSM207	J	6871	018	10	õ				0474
INUSM207A	COUNTER ELEC DIGITAL READOUT		018					5	0475
1F57U			031		.				9990
IE57AU	METER MODULATION		031					0	0667
.835280	MULTIMETER		032	10		-			1000
FE 26U	MULTIMETER	410A	032	10	5				0655
S27815M	I S TELFPHONE	E15278	032	2					0958
153520	MULTIMETER	972	032	2					6660
1E 303AU	VOLTMETER ELEC	410C	032					5	0694
NURMOBB	WATIMETER	430CW477	041		5				0380
1S1836U	I S TRANSISTOR	2198	045	5	0				1168
1S1836DU	T S SEMICONDUCTOR DEVICE	902501	045					5	3716
NE 22PCM	METER DECIBEL	5491	170	5					0653
15140PCM	T S TELEPHONE	5489	071	2					0963
INP INT	T S TELEPHONE	SME 528001	071	2					0560
1576210	T S AUD10	NUS2120	071	2					1100
INUSMAZ3	TELEPHONE TEST SET	3550BH03	071					5	1787
AE 30BU	VOLTMETER ELEC	513A	910	2					0662
4E 30U	VOLIMETER ELEC	400C	920		0				0990
154430	VOLTMETER	-	077	2					1021
NGSM64	VOLTMETER DIGITAL	V35A	078	5					0199
NGS#648	VOLIMETER DIGITAL	8400AFM	078					5	0201
NURM 120	WATTMETER IN-LINE	SK 1 30094	082		-0				0391
ANUSM140A	OSCILLOSCOPE	1807	160	<u>-</u>					0447
INUSM281C	OSCILLOSCOPE	7603N11S	160	5	5	5		-	0208
ANUSM44A	SIGNAL	608DE02	106		5				0422
NUSM44C	GENERATOR SIGNAL VHF	100713	106					5	4041
10352U	MULTIPLEXER		79 2	5	I				9475
.p2020	MULTIPLEXER		36 L			I 5			9471

₹
<u> </u>
Ξ
-
SYS
~
••
w
٣
ပံ
•
В
w
TMDE
6
U
×
Ξ
æ
:=
BEST
щ
•

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEA	_		01/19/81		
C-E EQUIPMENT TYPE DESIGNAT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN		MOS		EQUIP ID NO
T0203U	MULTIPLEXER			M84	M84581 5805008842177	18842177	26L		9472
TMDE IDENTIF	TMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT								,
TYPE DESTONA	TYPE DESIGNATOR NOMENCLATURE	CN CN SCH	FAM	MAC	OUSAA W18	WOUSAA W182AA W881AA		BEST	TMDE
			1		2			•	2
15421 AU	GENERATOR SIGNAL	205AGH 02	900	0					1017
SG71FCC	GENERATOR SIGNAL	233A	900		01				0832
157230	DISTORTION ANALYZER	3308	014	5					1092
ANURM184A		334A01C10	014					-	0407
ANUSM207	COUNTER ELEC DIGITAL READOUT	1 2 8 9 1	018	5	5				0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018					0	0475
ME57U	METER MODULATION		031		0				9990
ME57AU	METER MODULATION		031					5	1990
TS352BU	MULTIMETER		032	5		5			1000
ME26U	MULTIMETER	4104	032	5	0				0655
TS2701SM	T S TELEPHONE	E15278	032	5					0958
153520	MULTIMETER	972	032	J					6660
ME 303 AU	VOLTMETER ELEC	4100	032					9	0694
ANURMOBB	WATTMETER	430CW477	041		9				0380
1518360	TRANSISTOR	2198	045	5	0				1168
151836DU	I S SEMICONDUCTOR DEVICE	902501	045					5	3716
ME22PCM	METER DECIBEL	5491	071	5					0653
15140PCM		5489	071	5					0963
~ ANPIM7	T S TELEPHONE	SME528001	170	5					0560
157621C		NUS2120	170	5					1100
ANUSM423		35508H03	071	;				<u>-</u>	1787
ME 308U		513A	076	5					2990
MEJOO	VOLTMETER ELEC	400C	0.16		-				0660
154430	VOLTMETER	-	077	5					1021
ANGSM64	VOLTMETER DIGITAL	V35A	078	5					6610
ANGSM648	VOLTMETER DIGITAL	BAOOAFM	078					5	0201
ANURM 120	WATTMETER IN-LINE	SK130094	082		9				0391
ANUSM 140A	OSCILLOSCOPE	1807	160	5					0447
ANUSM281	OSCILLOSCOPE	180 A E 0 2	160	•	5				0503
ANUSM281C	OSCILLOSCOPE	7603N11S	091		0	5		5	0508
ANUSM44A	SIGNAL	608DE02	106		5				0422
ANUSM44C	GENERATOR SIGNAL VHF	100713	106					5	4041
10203U	MULTIPLEXER		26 L			Ξ 0			9472

		BEST MIX OF TMDE BY C-E SYSTEM	8Y C-E 9	YSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	3 NOMENCLATURE	MFGS MDL NO	FSCM	CIN	NSN	MOS		EQUIP 1D NO
1D204U	MULTIPLEXER			M84583	M84583 5805009008200	26 L		9473
TMDE IDENTIFICA	IMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT		7		4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		2	1
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	COOE	914 914	QTY SC QTY SC QTY SC		#1X	IO NO
TS421AU	GENERATOR SIGNAL	205AGH02	900	10				1017
5671FCC 15723U	GENERATOR SIGNAL	233A 330B	900	5 6				1092
ANUR#184A	AMALYZER DISTORTION	334A01C10	014				5	0407
ANUSM207	_	6871	018	10	10			0474
ANIJSM207A	COUNTER ELEC DIGITAL READOUT		910				-	0475
ME57U	METER MODULATION		031		01		;	9990
ME5/AU 1535/BH	METER MUULATION		030	10	10		5	1000
ME26U	K2. 3.11 17.11	4104	035		. 0			0655
TS2781SM	T S TELEPHONE	ETS278	032	10				9560
153520	MULTIMETER	972	032	2				6660
ME 303AU	VOLTMETER ELEC	410C	032				5	0694
ANURM988	WATIMETER	430CW477	041	į	01			0380
1518360		2198	045	0	10		;	1168
15183600	I S SEMICONDUCION DEVICE	902501	0.40	ž			5	91.15
TS140PCM	T S TELEPHONE	5489	07.1	5 5				0963
ANPIM7	T S TELEPHONE	SME 528001	071	01				0560
1576210		NUS2120	071	5				1100
ANUSM423		3550BH03	071	;			5	1787
MESOBU	VOLTMETER ELEC	513A	076	5				0662
ME30U	VOLIMETER ELEC	4000	076	č	.0			0660
ANGSM64	VOLTMETER OTOTIAL	V354	078	5 6				9810
ANGSM64B		BAOOAFM	078				0	0201
ANURM 120		SK130094	082		01		•	0391
ANUSM 140A	OSCILLOSCOPE	1807	160	2				0447
ANUSAI281C	OSCILLOSCOPE	7603N11S	160	5	10		0	0508
ANUSM44A	GENERALOR SIGNAL ONE	100713	106		5		0.1	4041
TD204U)	26L		E .		;	9473

TYPE DESIGNATION OF MECHANICE TO PARKET TO CONCRETE TO			BEST MIX OF IMDE	8	C-E SYSTEM		01/19/81		
RESIDRER PULSE FORM RESIDRER RESIDRER PULSE FORM	C-E EQUIPMENT TYPE DESIGNATO	OR NOMENCLATURE		FSCN		NSN	MOS		EQUIP 10 NO
SIGNATON 707Y ROD TO SPT THE EQUIPMENT MFGS MDL NO CODE 017 OT SC 0TY SC	TD206+G	RESTORER PULSE FORM			R88196	5805010202251	26L		9474
SIGNATOR NOMENCLATURE	TMDE IDENTIFIC			:				1	
GENERATOR SIGNAL 205AGHOZ 006 01 AA MAYZER SIGNAL 233A 006 01 DISTORATION ANALYZER 33AAOICTO 014 01 TA COUNTER ELEC DIGITAL READOUT 6871 018 01 TA COUNTER ELEC DIGITAL READOUT 6871 018 01 01 METER MODULATION 410A 031 01 01 01 METER MODULATION 410A 032 01 01 01 MULIMIER FROUNDIATION 410A 032 01 01 01 MULIMIER REC 410A 032 01 01 01 MULIMIER REC 410C 032 01 01 01 MULIMIER REC 430C 032 01 01 01 MULIMIER REC 430C 032 01 01 01 MATIMER REC 430C 032 01 01 01 METER POWER REC 430C 032 01 01 <t< td=""><td>TYPE DESIGNATO</td><td>IR NOMENCLATURE</td><td></td><td>CODE</td><td></td><td>SC OTY SC</td><td></td><td>MIX</td><td></td></t<>	TYPE DESIGNATO	IR NOMENCLATURE		CODE		SC OTY SC		MIX	
COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL READOUT COUNTER ELEC DIGITAL COUNTER ELEC	15421AU	GENERATOR SIGNAL	205AGH02	900	-				1017
ANALYZER DISTORTION ANALYZER DISTORTION ANALYZER DISTORTION ANALYZER DISTORTION ANALYZER DISTORTION	SG71FCC	GENERATOR SIGNAL	233A	900	01				0832
4A AMANATER ELEC DIGITAL READOUT 334A01C10 014 01	157230	DISTORTION ANALYZER	3308	014	2				1092
COUNTER ELEC DIGITAL READOUT 6871 018 01 01 01 01 01 01 01 01 01 01 01 01 01	ANUR:1184A		334A01C10	014				-	0407
METER MODULATION 018 019	ANUSM207		6871	018	5	10			0474
METER MODULATION 031 01 01 01 01 01 01 0	ANUSM207A			018				5	0475
METER MIDDULATION 0.31 0.31 0.31 0.32 0.32 0.32 0.33 0	MES7U	METER MODULATION		031		•			9990
MULTIMETER 032 01 01 MULTIMETER 4105 032 01 01 MULTIMETER ETS27B 032 01 01 MULTIMETER EEC 032 01 01 WATIMETER EEC 410C 032 01 01 MATIMETER EEC 430CM477 041 01 01 MATIMETER EEC 430CM477 041 01 01 MATIMETER EEC 902501 045 01 01 MATIMETER EEC 5489 071 01 01 MATIMETER EEC 5489 071 01 01 MATIMETER EEC 4000 071 01 07 VOLIMETER EEC 4000 07 01 07 VOLIMETER ELC 4000 07 07 07 07 VOLIMETER DISTALL BATIMETER ACINTER SIGNAL ACINTER SIGNAL ACI	ME57AU	METER MODULATION		031				-	1990
MINITARE MINITARE	1835200	MULTIMETER		032	5				1000
T S TELEPHONE	ME26U	MULTIMETER	4104	032	0	10			0655
MULTIMETER 972 032 01 WATIMETER 410C 032 01 B WATIMETER 430CM477 045 01 T STRANSISTOR 219B 045 01 M T STRANSISTOR 045 01 M T STRANSISTOR 045 01 M T STELEPHONE 902501 045 M T STELEPHONE 5499 071 01 T STELEPHONE SMESSBOO1 071 01 01 T STELEPHONE SMESSBOO2 071 01 07 T STELEPHONE SMESSBOO3 071 01 07 VOLTMETER ELC 513A 076 01 01 VOLTMETER ELC 400C 076 01 01 VOLTMETER DISTAL VOLTMETER SMESSBOO2 074 01 NOTINGER BADOOAFM 078 01	TS2781SM	T S TELEPHONE	E15278	032	-				0958
NOTITION OF CONTROL	153520	MULTIMETER	972	032	-0				6660
METER MATTMETER MATMETER MATTMETER MATTMETER MATTMETER MATTMETER MATTMETER	ME303AU		410C	032				5	0694
T S TRANSISTOR	ANURM988	WATTMETER	430CW477	041		10			0380
T S SEMICONDUCTOR DEVICE 902501 045 045 046	1518360		2198	045	5	10			1168
METER DECIBEL	151836DU	CTOR DEV	902501	045				-	3716
CM T S TELEPHONE 5489 071 01 T S TELEPHONE SMESZ8001 071 01 T S ADUJO NUSZ120 071 01 23 TELEPHONE TEST SET 3550BH03 071 01 23 TELEPHONE TEST SET 3550BH03 071 01 24 VOLTMETER ELEC 400C 076 01 25 VOLTMETER ELEC 1 077 01 26 VOLTMETER ELEC 076 01 01 27 VOLTMETER ELEC 077 01 01 28 VOLTMETER ELEC 077 01 01 29 WATTMETER IN-LINE 8400AFM 078 01 20 WATTMETER IN-LINE 5K130094 082 01 20 VOLTMETER DIGITAL 5K130094 091 01 20 VOLTMETER IN-LINE 5K130094 092 01 20 GENERATOR SIGNAL 603M1S 01 01 40	ME22PCM		5491	071	0				0653
C T S TELEPHONE SME528001 071 01 23 T S AUDIO NUS2120 071 01 23 T ELEPHONE TEST SET 39508H03 071 01 VOLTMETER ELEC 400C 076 01 01 VOLTMETER ELEC 400C 076 01 01 4 VOLTMETER ELEC 078 01 01 4 VOLTMETER PLIGITAL 84000AFM 078 01 01 20 WATTMETER IN-LINE 8400AFM 091 01 01 01 40A OSCILLOSCOPE 7603N11S 091 01 01 01 40 GENERATOR SIGNAL VHF 100713 106 01 01 01 40 GENERATOR SIGNAL VHF 100713 01 01 <	TS140PCM	T S TELEPHONE	5489	170	-0				6960
C T S AUDIO NUS2120 071 01 23 TELEPHONE TEST SET 3550BH03 071 071 VOLTMETER ELEC 513A 076 01 07 VOLTMETER ELEC 400C 076 01 01 VOLTMETER ELEC 400C 076 01 01 4 VOLTMETER DIGITAL V35A 078 01 49 VOLTMETER DIGITAL 8400AFM 078 01 49 VOLTMETER DIGITAL 8400AFM 078 01 40 WATTMETER DIGITAL 8400AFM 091 01 40A OSCILLOSCOPE 7603N115 091 01 4A GENERATOR SIGNAL VHF 100713 106 01 4C GENERATOR SIGNAL VHF 100713 26L 01 H	ANPTM7	T S TELEPHONE	SME528001	110	5				0560
23 TELEPHONE TEST SET 3550BH03 071 VOLTMETER ELEC 513A 076 01 VOLTMETER ELEC 400C 076 01 VOLTMETER ELEC 400C 076 01 4 VOLTMETER ELEC 077 01 48 VOLTMETER DIGITAL 8400AFM 078 48 VOLTMETER DIGITAL 8400AFM 078 40 WATIMETER IN-LINE 8410AF 091 80 OSCILLOSCOPE 7603N11S 091 80 OSCILLOSCOPE 7603N11S 091 80 CENERALOR SIGNAL 100713 106 40 GENERALOR SIGNAL VHF 100713 106 80 MULTIPLEXER 01 01	157621C		NUS2120	071	5				1100
VOLTMETER ELEC 513A 076 01 VOLIMETER ELEC 400C 076 01 VOLTMETER DIGITAL V35A 077 01 4B VOLTMETER DIGITAL 8400AFM 078 01 20 WATTMETER IN-LINE 5K130094 082 01 20 WATTMETER IN-LINE 5K130094 082 01 40A OSCILLOSCOPE 7603N115 091 01 01 61C OSCILLOSCOPE 7603N115 091 01 01 4A GENERATOR SIGNAL 608DE02 106 01 01 4C GENERATOR SIGNAL VHF 100713 106 01 01 AULTIPLEXER 01 H 01 01 01 01	ANUSM423	TEST	3550BH03	071				9	1787
VOLTMETER ELEC 400C 076 01 JUNCHMETER ELEC 1 077 01 54 VOLTMETER DIGITAL V35A 078 01 548 VOLTMETER DIGITAL V35A 078 01 120 WATTMETER DIGITAL 8400AFM 078 01 120 WATTMETER IN-LINE 5K130094 082 01 140A OSCILLOSCOPE 7603N115 091 01 01 201C OSCILLOSCOPE 608DE02 106 01 01 01 44A GENERATOR SIGNAL VHF 100713 106 01 01 44C GENERATOR SIGNAL VHF 100713 106 01 01	ME308U		513A	920	-				0662
VOLTMETER 1 077 01 VOLTMETER DIGITAL V35A 078 01 VOLTMETER DIGITAL 8400AFM 078 01 VOLTMETER IN-LINE 5K130D94 082 01 OSCILLOSCOPE 1807 091 01 OSCILLOSCOPE 7603N11S 091 01 01 GENERATOR SIGNAL 608DE02 106 01 01 MULTIPLEXER 100713 106 01 01	MEBOU		400C	920		10			0990
VOLTMETER DIGITAL V35A 078 01 VOLTMETER DIGITAL 8400AFM 078 078 VALIMETER IN-LINE 8410AF 082 01 OSCILLOSCOPE 1807 091 01 GENERATOR SIGNAL 603DE02 106 01 GENERATOR SIGNAL VHF 100713 106 01 MULTIPLEXER 26L 01 01	154430	VOLTMETER	-	077	5				1021
VOLTMETER DIGITAL B400AFM 078 01 WATTMETER IN-LINE SK130094 082 01 OSCILLOSCOPE 1807 091 01 OSCILLOSCOPE 7603N11S 091 01 01 GENERATOR SIGNAL 608DE02 106 01 01 GENERATOR SIGNAL VHF 100713 106 01 01 MULTIPLEXER 26L 01 H 01	ANGSM64	VOLTMETER DIGITAL	V35A	078	-				0199
WATTMETER IN-LINE SK130094 082 01 0 SCILLOSCOPE 1807 091 01 0 SCILLOSCOPE 7603N11S 091 01 01 GENERATOR SIGNAL WHF 100713 106 MULTIPLEXER 201	ANGSM64B	VOLTMETER DIGITAL	B400AFM	078				5	0201
OSCILLOSCOPE 1807 091 01 OSCILLOSCOPE 7603N11S 091 01 01 GENERATOR SIGNAL 608DE02 106 01 01 GENERATOR SIGNAL VHF 100713 106 01 MULTIPLEXER 01	ANURA 120	MATTMETER IN-LINE	SK130094	082		10			0391
OSCILLOSCOPE 7603N11S 091 01 01 GENERATOR SIGNAL VHF 608DE02 106 01 GENERATOR SIGNAL VHF 100713 106 01 MULTIPLEXER 26L 01 01	ANUSM140A	OSCILLOSCOPE	1807	160	2				0447
GENERATOR SIGNAL 608DE02 106 01 CENERATOR SIGNAL VHF 100713 106 01 MULTIPLEXER 01 H	ANUSM281C	OSCILLOSCOPE	7603N11S	160	0	-0		0	0508
GENERATOR SIGNAL VHF 100713 106 01 MULTIPLEXER	ANUSM44A	GENERATOR SIGNAL	6080E02	106		10			0422
MULTIPLEXER 26L 01 H	ANUSM44C	GENERATOR SIGNAL VHF	100713	106				5	4041
	TD204U	MULTIPLEXER		36L	5	I			9473

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E S	YSTEM		01/19/81
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	FSCM	FSCM LIN	NSN	SOM
103520	MULTIPLEXER			M84591	M84591 5805009008199	26L
TMDE IDENTIFIC	TMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT					
TYPE DESIGNATE	TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	CODE	MAC WOU!	MAC WUUSAA WIBZAA WBBIAA QIY GIY SC QIY SC QIY SC	
15421411	CENERAL COUNTY	COHO 4 000	900	-		

EQUIP 1D NO 9475

TMDE IDENTIFI	TMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT						
			FAM	MAC WOUSA	WOUSAA W182AA W881AA	BEST	
ITPE DESIGNAT	ITPE DESIGNATUR NOMENCLATURE	MFGS MOL NO	C00 E		C OTY SC QTY SC	X I M	Ž
15421 AU	GENERATOR SIGNAL	205AGH02	900	10			1017
SG71FCC	GENERATOR SIGNAL	233A	900	10			0832
157230	DISTORTION ANALYZER	3308	014	10			1092
ANURA 184A	ANALYZER DISTORTION	334A01C10	014			-0	0407
ANUSM207	TAL	6871	018	5	10		0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018			-0	0475
ZM21AU		561000	025		10		1280
ME57U	METER MODULATION		031		10		9990
MESTAU	METER MODULATION		031			-0	0667
1535280	MULTIMETER		032				1000
ME26U	MULTIMETER	410A	032	<u>.</u>	01		0655
1527B1SM	T S TELEPHONE	E15278	032	-			0958
153520	MULTIMETER	972	032	5	01		6660
ME26BU	MULTIMETER		032		-0		0657
ME303AU	VOLTMETER ELEC	410C	032			10	0694
ANURM98B	WATTMETER	430CW477	041		10		0380
151836U		2198	045	5	10		1168
_ TS1836DU	I S SEMICONDUCTOR DEVICE	902501	045			50	3716
ME22PCM	METER DECIBEL	5491	170	5			0653
15140PCM	T S TELEPHONE	5489	071	5			0963
ANPIM7	T S TELEPHONE	SME 528001	071	5			0560
157621C	T S AUDIO	NUS2120	071	5			1100
ANUSM423	TELEPHONE TEST SET	3550BH03	170			010	1787
ME30BU	VOLTMETER ELEC	513A	920	5			0662
ME30U		400C	920		10		0990
154430	VOLTMETER	-	077	5			1021
ANG5M64	VOLTMETER DIGITAL	V35A	078	5			0199
ANGSM648	VOLTMETER DIGITAL	8400AFM	078			-0	0201
ANURM 120	WATTMETER IN-LINE	SK130094	083		10		0391
ANUS#140A	OSCILLOSCOPE	1807	160	5			0447
ANUSM281C	OSCILLOSCOPE	7603N11S	160	5	01	<u>.</u>	0208
ANUSM281	OSCILLOSCOPE	180AE02	160		5		0505
ANUSM44A	SIGNAL	60BDE02	106		10		0422
ANUSM44C	GENERATOR SIGNAL VHF	100713	106			60	404

		BEST MIX OF IMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO
TD353U	MULTIPLEXER			M84593 5	M84593 5805009859153	261		9476
TMDE IDENTIFIC	IMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT		2	4 N 1 C 7	4 6 0			1000
TYPE DESIGNATE	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	QTY QTY SC	C QTY SC		MIX	10 NG
TS421AU	GENERATOR SIGNAL	205AGH02	900	10				1017
SG71FCC	GENERATOR SIGNAL	233A	900	01				0832
ANIIBM I BAA	DISTURTION ANALYZER	3308	4 2				į	1092
ANUSM207		6871	0 0	10	č		5	040
ANUS#207A	COUNTER ELEC DIGITAL READOUT		910				5	0475
MESTAU	METER MODULATION		031				9	0667
TS352BU	MULTIMETER		032	5				1000
ME2GU	MULTIMETER	410A	032	5				0655
T\$27BTSM	T S TELEPHONE	E15278	032					0958
TS352U	MULTIMETER	972	032	5				6660
ME25DU	MULTIMETER		032	-				6290
ME303AU	VOLTMETER ELEC	410C	032				-	0694
ANURM988	WATTMETER	430CW477	041		10			0380
TS1836U		219B	045	-0	10			1168
TS1836DU	T S SEMICONDUCTOR DEVICE	902501	045				5	3716
MEZZPCM	METER DECIBEL	5491	071	5				0653
I S 1 4 0 b C W	T S TELEPHONE	5489	071					0963
ANPIM7	T S TELEPHONE	SME528001	071	5 6				0260
ANUSMACE	TELEPHONE TEST SET	3550BH03	071				č	1787
ME308U		513A	920	01				0662
ME30U	VOLTMETER ELEC	400C	920		10			0990
154430	VOLTMETER	-	077	2				1021
ANGSM64		V35A	078	5				0199
ANGS#648	VOLTMETER DIGITAL	B400AFM	078				-	0201
ANURA 120	WATTMETER IN-LINE	SK130094	082	į	-			0391
ANUSM 40A	OSCILLOSCOPE	1807	160	5				0447
ANUSMZBIC	OSCILLOSCOPE	7603N115	091	•	5		5	9050
ANUSAGA	GENERATOR SIGNAL	608DE02	106		-		č	0422
•	מינישור אם	•	>				5	

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E S	YSTEM			01/19/81
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN		MOS
TD660 • G	MULTIPLEXER			MB4608	M84608 5820009283382	382	26L
TMDE IDENTIFICATION/QTY	TION/QIY ROD TO SPT THE EQUIPMENT			107	3	4	
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MOL NO	w	017 Q17	WUUDAA WUTBAA MIBZAA MBBIAA QTY SC QTY SC QTY SC QTY SC	QTY SC	QTY SC
SG71FCC	GENERATOR SIGNAL	233A	900	-0	5		
ANURM 184A		334A01C10	014				
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	910			10	
ANUS#207A	COUNTER ELEC DIGITAL READOUT		810				
ME57U	METER MODULATION		031			10	
MESTAU	METER MODULATION		031				
TS352U	MULTIMETER	972	032	5			
ANUSM223	MULTIMETER		032		5		
ME26U	MULTIMETER	410A	032			<u>-</u>	
1535280	MULTIMETER		032				5
ME 303AU	VOLIMETER ELEC	410C	032				
ANURMOBB	WATTMETER	430CW477	041			2	
1518360	T S TRANSISTOR	2198	045			<u>-</u>	
151936DU	T S SEMICONDUCTOR DEVICE	902501	045				
ANUSM423	TELEPHONE TEST SET	3550BH03	170				
MEBOU	VOLTMETER ELEC	400C	910			<u>.</u>	
ANG3M64	VOLTMETER DIGITAL	V35A	078	01			
ANGSM648	VOLIMETER DIGITAL	8400AFM	078				
ANURM120	WATTMETER IN-LINE	SK130094	082			01	
ANUSMIDOA	OSCILLOSCOPE	1897	160	-			
ANUSM2B1C	OSCILLOSCOPE	7603N11S	160	5		5	-
ANUSM281A	OSCILLOSCOPE	15510PT20	160		5		
ANUSM44A	GENERATOR SIGNAL	608DE02	106			5	
ANUSM44C	GENERATOR SIGNAL VHF	100713	106	;			
1D660 • G	MULTIPLEXER		797	03			I

0832 0407 0474 0475 0666 0667 0699 0699 11000 0699 1168 3716 1787 0660 0199 0201 0391 0447

55

5

5

5

5

BEST TADE MIX ID NO

-5

EQUIP ID NO 9477

		BEST MIX OF TMDE BY C-E SYSTEM	87 C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	SOM!	.	EQUIP 10 NO
ANFCC 18	MULTIPLEXER SET			M84666	M84666 5820009996296	26∨	6	9415
TMDE IDENTIFICA	TMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT		FAM	MAC WOL	SAA	_		1MDE
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MOL NO	3000	OTY QT	OTY SC	· -	X	10 NO
ANUSM259	ANALYZER DISTORTION	331A	014	10			0	0492
ANURM 184A	AMALYZER DISTORTION	334A01C10	014				10	0407
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	9.0	5 8				0474
ANIISMOTA	COUNTED CLOCK DIGITAL BEADONS	A.C. D.C.	8.0	5			6	0475
CP772AU	,	5245L	010	10				0548
ANUSM210	MULTIMETER	2606	032	10			_	1335
ME 303 AU	VOLIMETER ELEC	4100	032	2			10	0694
TS352U	MULTIMETER	972	032	0			•	666
ANGSM161A	T S NOISE LOADING	0A2090A	034	10		•	<u>-</u> 0	209
TS1836AU	T S TRANSISTOR	2190	045	10				169
1S1836DU	T S SEMICONDUCTOR DEVICE	902501	045				10	917
5611330	GENERATOR SIGNAL FUNCTION	3312A	047	9		•		1122
	MICROWAVE SWEPT SIGNAL GENERATOR	404	049	5				857
MX8364APUSM	GENERATOR SWEEP	86908	049				2	1756
TS2333USM	ANALYZER SPECTRUM	310A	090	2				192
153170AU	ANALYZER SFECTRUM	3608	090				5	1352
TSBOOUGMI	T S TELETYPEWRITER		990	5				101
ANUGMI	T S TELETYPEWRITER		990				5	307
ANUSM423		3550BH0 3	071					181
ME425U	VOLTMETER ELECTRONIC	400L	920	10			٠	902
ANURM 1458	VOLTMETER ELEC RF	MVB2AA	620	5			•	0395
ANUS#89	OSCILLOSCOPE	310A	680	2				434
ANUSM281C	OSCILLOSCOPE	7603N11S	160	6			5	0508
ANUSM44	GENERATOR SIGNAL	608DE802	106					421
FR205U	VOLTMETER FREG SELECTIVE	128A	110	5				0575
	POWER SUPPLY	C280N	600	5			5	6005
	POWER SUPPLY	8658	693	5				3004

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	YSTEM		01/19/81		
C-E EQUIPMENT IYPE DESIGNAT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	NOS	000	EQUIP ID NO
ANFCC 19	TERMINAL TELEGRAPH			V56202	V56202 5805000866135	26v	94	9416
IMDE IDENTIFI	TMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT		;		·	Î	•	;
TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	MAC WOL	WUUSAA QTY SC	3 3 3 3 3 3 3 3 3 3 3	BEST TW	ID NO
TS723AU	DISTORTION ANALYZER	3308	014	10			2	93
ANURM 184A	ANALYZER DISTORTION	334A01C10	014			10	0	07
ANTSM16	METER FREQ	TS160001	910	10			02	11
ANUSM207	COUNTER ELEC DIGITAL READDUT	6871	018	0			04	74
	FREQUENCY COUNTER	5383A	018	0			49	31
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018			10	04	75
153520	MULTIMETER	972	032	01 01			60	6660
ME303AU	VOLIMETER ELEC	4100	032			10	90	94
SG1133U	GENERATOR SIGNAL FUNCTION	3312A	047	9		10	4	22
ANGGM1	T S TELFTYPEWRITER	DACSA	990	10			5	45
TSBOODGMI	T S TELFTYPEWRITER		990	ō			=	07
ANUGMI	T S TELETYPEWRITER		990			10	69	07
15140PCM	T S TELEPHONE	5489	071	-			60	63
ANUSM423	TELEPHONE TEST SET	35508H03	071			10	17	87
ANURM 1 458	VOLTMETER ELEC RF	MVB2AA	610	5			03	95
ANUSM61	OSCILLOSCOPE	535W5354C	680	10			36	=
ANUSM281C	OSCILLOSCOPE	7603N11S	160	02		10	05	80
ANUSM44	GENERATOR SIGNAL	608DE802	106	5			0426	2(
PP351U	POWER SUPPLY U/W ANPRC6		909	5			8	60

		BEST MIX OF TMDE BY C-E SYSTEM	8Y C-E	SYSTEM		01/19/81			
C-E EQUIPME TYPE DESIGN	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO	
ANFCC31	TERMINAL TELEGRAPH			V562	V56218 5805009166021	26v		9417	
TMDE 10ENT	IMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT		į	3	· ·				
TYPE DESIGN	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	017 P	WUUDAA QTY SC		MIX	IO NO	
TS421 AU	GENERATOR SIGNAL	205AGH02	900	5				1017	
ANTSM16	METER FRED	15160001	018	5				0277	
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	9	_			0474	
	FREQUENCY COUNTER	5383A	018	ò				4931	
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018				<u>-</u>	0475	
153520	MULTIMETER	972	032	9	_			6660	
ME303AU	VOLTMETER ELEC	4100	032				5	0694	
151836U	T S TRANSISTOR	2198	045	5				1168	
TS18360U	T S SEMICONDUCTOR DEVICE	902501	045				-	3716	
5611330	GENERATOR SIGNAL FUNCTION	3312A	047	5			<u>-</u>	4122	
ANGCM:	T S TELETYPEWRITER	DACSA	990	2				0145	
1 SB00UGM1	T S TELETYPEWRITER		990	5				1107	
ANUGMI	T S TELETYPEWRITER		990				5	0307	
ANUSM423	TELEPHONE TEST SET	35508403	110				5	1787	
ME30AU	VOLTMETER ELEC	400D	920	5				0661	
ANURM 1458	VOLTMETER ELEC RF	MVB2AA	019	5				0395	
ANUS'A1408	OSCILLOSCOPE	170BE03	160	5				4149	
ANUSM281C	DSCILLOSCOPE	7603N11S	160	5	_		<u>.</u>	0208	
ANFCC31	TERMINAL TELEGRAPH		26v	5				9417	

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E S	YSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	CIN	NSN	MOS	w	EQUIP 10 NO
ANFGC61A	TERMINAL TELEGRAPH			V56887	V56887 5805008921079	26V	O1	9418
TMDE IDENTIFIC	TMDE IDENTIFICATION/GTY ROD TO SPT THE EQUIPMENT			;				
TYPE DESIGNATOR	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	MAC WOU	WOUSAA QTY SC	w 2	BEST 1	TMDE ID NO
AN1SM16	METER FREG	15160001	018	5			0	777
ANUSM207A	COUNTER ELEC DIGITAL READOUT		910	5		•	10	1475
	FREQUENCY COUNTER	5383A	018	0			•	1931
15352U	MULTIMETER	972	032	01 01			3	666
ME 26U	MULTIMETER	410A	032	-			J	622
ME303AU	VOLTMETER ELEC	410C	032			0	010	694
T52A, 8TG	T S JELETYPEWRITER		990	10			4	9601
ANUGMI	T S TELETYPEWRITER		990			•	010	307
TS140PCM	1 S TELEPHONE	5489	071	01 01				963
ANUSM423	TELEPHONE TEST SET	35508H03	071			•	10	181
1770	T S ELECTRON TUBE		072	01 01			_	263
14700	T S ELECTRON TUBE		072				0.0	1264
ME30U	VOLTMETER ELEC	400C	920	-			•	0990
ME30BU	VOLTMETER ELEC	513A	920	0			0	299(
0880	OSCILLOSCOPE	CSB35	680	5			0	1772
ANUSM281C	OSCILLOSCOPE	7603N11S	160	0			10	508
TS1194U	T S RELAY	4512	115	2			_	133
151194AU	T S RELAY	45144515	115			•		1134
RA87	POWER SUPPLY		31E	5	I		5	1458

		BEST MIX OF TMDE	BY C-E SYSTEM	YSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 1D NO
ANFRC93	RADIO SET			027006	027006 5820000824276	316		9420
TMDE IDENTIFIC	TMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT							
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	MAC WOUSAA	SC OTY SC		BEST	TMDE ID NO
MEGSAU	AMMETER	196645	100					6990
ANURM 127	GENERATOR SIGNAL		900	•	10			0392
ANCIGMOOS	GENERATOR SIGNAL 1 S. CADACITANCE INDUCTANCE DESIGNANCE	650A						0469
15723CU		10000	0 1 4	5 5				1001
ANURM 184A		334A01C10					50	0407
ANUSM207A				01			5	0475
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	0				0474
CCCMOINA	FREQUENCY COUNTER	5383A		5				4931
ME26DU	MULTINETER			5 5				2940
TS352U	MULTIMETER	972		5				6660
ME 26U	MULTIMETER	410A	032	,	-			0655
ME 303AU	VOLTMETER ELEC	410C	032				10	0694
15183600	T S SEMICONDUCTOR DEVICE	902501	045				5	3716
SG11.33U	GENERATOR SIGNAL FUNCTION	3312A		5				4122
ANGRASOC		921A		10				0177
5611440	GENERALUM SIGNAL SORMZ-BUMMZ	,	150	7			5	5106
ANUSMAGEV	ANALIZER SPECINOM	/L13	90	5			;	1627
ANUSM423	TELEPHONE TEST SET	3550BH03	071				5 6	1787
14700	T S ELECTRON TUBE			01			5	1264
15185	VOLTMETER	433		01				0602
ME30EU	ELECTRONIC VOLTMETER	998101		01				3623
ME 30U	VOLTMETER ELEC	400C			10			0990
ANURM 145	ELEC	91CA	620	01				0393
ANURM1458	VOLTMETER ELEC RF	MVB2AA		-0			5	0395
ANURM 120	WATTMETER IN-LINE	SK130094		01	10		5	0391
ANUSM281E	OSCILLOSCOPE	1950A						0510
ANUSM281C	OSCILLOSCOPE	7603N11S		2. 2	5		-	9050
PP14511	BATTERY CHARGER	, L	321	5				60171
•			;	;				

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E 5	YSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO
ANGRA 39+	RADIO SET CONTROL GROUP			978262	078282 5820009499909	316		9422
TMDE IDENTIFIC	TMDE IDENTIFICATION/QIY ROD TO SPT THE EQUIPMENT							
TYPE DESIGNATO	IVPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	MAC WOUS	WOUSAA WOTBAA W182AA	WBBIAA	REST MIX	TMDE ID NO
ANURM 127	GENERATOR SIGNAL		900	.0	01			0392
1538211	GENERATOR SIGNAL	2000	900	0				1001
157230	DISTORTION ANALYZER	3308	014	10				1092
ANURMIBAA	ANALYZER DISTORTION	334A01C10	014				5	0407
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	01 01				0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018				0	0475
1535280	MULTIMETER		032	10	10			1000
ME26U	MULTIMETER	410A	032	01	10			0655
155051	MULTIMETER	123	032	5				1035
153520	MULTIMETER	972	032		10	5		6660
ME26CU	MULTIMETER	260000	032		-0			0658
ME 303AU	VOLTMETER ELEC	410C	032				5	0694
ANUSM181	T S TELEPHONE	3550A	071		9			0455
ANUSM423	TELEPHONE TEST SET	355081103	110				5	1787
ME30CU	VOLTMETER	513A	920	9				3622
ANUSM281	OSCILLOSCOPE	180AE02	160		10			0505
ANUSM281C	DSC11LDSCOPE	7603N11S	160		5			0208
TA312PT	TELEPHONE SET		36H	õ	I			9470

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E :	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	FSCM	FSCM LIN NSN		MOS	 –	EQUIP 1D NO
ANGRAG	RECEIVER TRANSMITTER CONTROL GROUP			R30662 5820006444554	5444554	316	O,	9421
TMDE IDENTIFIC	THADE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT			;				
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	MAC WOUSAA WO78AA	3AA SC		BEST TMDE MIX 10 NO	MDE
TS421CU ANIBM FOR	GENERATOR SIGNAL	F370A	900	50			•	1019
1535200	MULTIMETER		032	010			•	000
TS505U	MULTIMETER	123	032	01			_	035
ME303AU	VOLTMETER ELEC	410C	032					694
ANUSM423	TELEPHONE TEST SET	35508403	071				-	187
ME308U	VOLTMETER ELEC	513A	076	01				662
PP1097AG	POWER SUPPLY U/W RADIO ANARN30	DC400	600	10				5012

		BEST MIX OF INDE BY C-E SYSTEM	, C-E S)	STEM	18/61/10		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSN	MOS		EQUIP ID NO
ANGRA71	CODER BURST TRANSMISSION GROUP			E46063 5820000566858	31E		9423
TMDE IDENTIFICA	TMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT	•					•
TYPE DESIGNATOR NOMENCLATURE	NOMFNCLATURE	MFGS MOL NO C	CODE	MAC WUUSAA QTY QTY SC		MIX	ID NO
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871 0	810	10			0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		9 - 6	5			1931
15352U			132	10			666
ME303AU	VOLTMETFR ELEC	4100 0	32				694
SG1133U	GENERATOR SIGNAL FUNCTION		147	01			1122
	ANALYZER SPECTRUM		190	10			1627
ANUSMETT	ANALYZER SPECTRUM		191			10	540
ANURGI 458	VOLTMETER ELEC RF		179	10		5	395
Ahe saga1C	OSCILLOSCOPE		191	01		_	508
PP1451U	BATTERY CHARGER		269	10		•	2017

		BEST MIX OF IMDE	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATE	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP ID NO
ANGRC 106	RADIO SET			932756	5820004022263	316		9507
TMDE 10ENTIFIC	TMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT		3	0				4
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	91Y 91Y	WOUDAA WIBZAA QTY SC QTY SC		M IX	ID NO
ANURM127	GEMERATOR SIGNAL	•	900	62				0392
ANURMINAA	DISTURN ANALYZER ANALYZER DISTURNION	3308	2 5	5			5	1092
ANUSM207	ر	6871	018	01 01	10			0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT	10.7	018	;			5	0475
157528U	ACLIMETER All TMETED	4-08	250	5 5				1000
ME 260U	MULTIMETER		032	9				06590
155050	MULTIMETER	123	032	0				1035
153520	MULTIMETER	972	032	9	10			6660
ME 26CU	MULTIMETER	260000	032		10			0658
ME303AU	VOLTMETER ELEC	410C	032	į			-	0694
1518360	TRANSISTOR	2198	045	5			;	1168
15183600	T S SENICOMOUCION DEVICE	902501	045	;			0	37.16
ARREMENTO	CENERALUR SIGNAL	1635603	100	-	č			2 7 6 6
56114411	GENERATOR STUNAL SORHZ-BONHZ	20070	051		5		Ç	5106
ANUSM366V	PECTRUM	491	061				5	0540
ME165G	STANDING WAVE RATIO POWER METER	52500	063	0				0681
ANUSM423	TELEPHOWE TEST SET	3550BH03	071				5	1787
1720	T S ELECTRON TUBE		072	10			;	1258
1720	I S ELECTRON TOBE	7000	2/0	5			5	1251
ANGSM64	VOLTMETER DIGITAL	> 0	078	-				0199
ANGSM648		BADDAFM	078				-	0201
ANURM 145	VOLTMETER ELEC	91CA	019	0				0393
ANURM 1458	VOLTMETER ELEC RF	MVB2AA	079				0	0395
ANURM 120	WAITMETER IN-LINE	SK130094	082		10		-	0391
ANUSM281A	OSCILLOSCOPE	155100120	160	5				9050
ANUSM2B1C	S	7603N11S	160	5	10		-	0208
ANUSM306V	T S RADIO		110	10				0515
SM442AGRC	SIMULATOR RADIO FREQ	•	321	-			-	0907
155850	METER CUTPUT	583A	391	5 3	į		;	1053
PP4763GRC	~	BSO3050PPXZ	600		0		-	9009
1512020	IS RADIO FREQUENCY POWER	624	866	6				02.6

1 - .: 7

SYSTEM
C-E
β¥
TMDE
9
X I W
BEST

		BEST MIX OF TMDE BY C-E SYSTEM	87 C-E	SYSTEM		18/61/10		
C-E EQUIPMENT TYPE DESIGNATOR NOMFNOLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 1D NO
ANGRE 109	RAUIO SET			9333	933337 5820008920881	316		9427
IMUE IDENTIFICA	IMDE IDENTIFICATION/OFY ROD TO SPT THE EQUIPMENT		MA	3 V	0.05.44		REST	TMDE
TYPE DESIGNATOR NOMENCLATURE	I NOMENCLATURE	MFGS MOL NO	CODE	0 Y Y	QIY SC		×	DN 01
18382511	GENERATUR SIGNAL		900	10				1006
ANURAZO	AFTER TREG		018	01				9369
ARRENGES	AFIEC FRED		018	-				6966
ANUS/1207	COUNTER LIEC DIGITAL READOUT	6871	018	0	-			0474
		5383A	810	٥	10			4931
ANUSM207A	COUNTER FLEC DIGITAL READOUT		018				.	0475
15.852180			032	-				1000
DOUG M	MULTIMETER		032	5				0659
153520	MULLIMETER	972	0.32	5				6560
NIE 30 1AU	VOLIMETER ELEC	410C	032				ō	0694
5611330	GENERATOR SIGNAL FUNCTION	3312A	047		••		0	4122
ANURMZERD		315	051	0.1				0341
5611440	GENERATUR SIGNAL SOKHZ-BOMHZ		051				-0	5106
ANU5M423	ū	3550BH03	1 / 0				-0	1787
19700	T S FLECTRON TUBE		072	<u>.</u>			0	1264
1770	T S FLECTRON TUBE		072	0	-			1263
UE 30U	VOLIMETER ELFC	4000	910	0	01			0990
ANCHIM 1458	VOLTMETER ELEC RF	MVRZAA	679	0	•		0	0395
ANURM 120	WATTMFIFR IN-LINE	SK130094	082	5			5	0391
ANUSMSO	OSCILLOSCOPE	LA239C	091	5				0427
ANUSMZBIC	OSCILLOSCOPE	7603N11S	160		01		-	0208
PP1243U	POWER SUPPLY U/W ANURM32		600	<u>.</u>			5	6003
PP1451U	BATIERY CHARGER		697	•	01			6017

SYSTEM
C-E
Ą
TMDE
9
×I×
BEST

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEM		18/61/10		
C-E EQUIPMENT TYPE DESIGNAT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	Lin	NSN	MOS		EQUIP 10 NO
ANGRC87	RADIO SET 12V			9323	032345 5820008894277	316		9425
IMDE IDENTIFI	IMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT		M		* * * * * * * * * * * * * * * * * * *			7 6 0
TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	917	OTY SC		XIX	10 NO
15392U	GENERATOR SIGNAL	200C	900	10				1001
157230	DISTURTION ANALYZER	3308	014	5				1092
ANURAIBAA	ANALYZER DISTORTION	334A01C10	014				0.1	0407
ANURM79	METER FREQ		018	5				0368
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	0	-			0474
		5383A	018	0	••			4931
ANU5M207A	COUNTER ELEC DIGITAL READOUT		018				10	0475
ME 26U	MULTIMFIER	410A	032	5				0655
153520	MULTIMETER	972	032	<u>.</u>	01			6660
ME 303AU	VOLTMETER ELEC	410C	032				-0	0694
5611330	GENERATOR SIGNAL FUNCTION	3312A	047				-0	4122
ANURM25BD	GENERATOR SIGNAL	315	051	5				0341
SG1144U	GENERATOR SIGNAL SORHZ-BOMHZ		051				10	5106
	ANALYZER SPECTRUM	71.13	190	0	0.1			1627
ANUSM366V	ANALYZER SPECTRUM	491	190				10	0540
ANUSM423	TELEPHONE TEST SET	3550BH03	170				-	1787
1 1 7 1	T S ELECTRON TUBE		072	5				1263
17700	1 S ELECTRON TUBE		072				-	1264
MEBOU	VOLTMETER ELEC	400C	910	5				0990
ANURM : 45B	VOLIMETER ELEC RF	MVB2AA	610		-0		5	0395
ANURM 120	WATIMETER IN-LINE	SK130094	082	5			-	0391
ANUSMSO	05C1LL0SC0PE	LA239C	160	5				0427
ANUSM281C	OSCILLOSCOPE	7603N11S	160	0	-		-	0508
PF:4510	BATTERY CHARGER		269	5				6017

		BEST MIX OF IMDE BY C-F SYSTEM	BY C-F	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 1D NO
ANGRC 87	RADIO SET 24V			03234	032345 5820002237547	31E		1616
TMUE IDENTIFIC	TMUE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT		144	2	• • • • • • • • • • • • • • • • • • •			100
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	0 ¥ €	OIY SC		WIX	10 NO
153820	GENERATOR SIGNAL	200C	900	0				1001
157230	DISTORTION ANALYZER	3308	014	5				1092
ANURM 184A	ANALYZER DISTORTION	334A01C10	014				0.1	0407
ANURM79	METER FREQ		018	5				0368
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	2				0474
	FREQUENCY COUNTER	5383A	018	9				4931
ANUSM207A	COUNTER ELEC DIGITAL READOUT		910				0.1	0475
ME26U	MULTIMETER	410A	032	5				0655
153520	MULTIMETER	972	032	010	_			6660
ME303AU	VOLTMETFR ELEC	410C	032				10	V690
SG1133U	GENERATOR SIGNAL FUNCTION	3312A	047	5	_		10	4122
ANURM25BD	GENERATOR SIGNAL	315	051	2				0341
SG1144U	GENERATOR SIGNAL 50KHZ-80MHZ		051				0.1	5106
		7113	190	5				1627
ANUSM366V	ANALYZER SPECTRUM	491	190				0.1	0540
ANUSM423	TELEPHONE TEST SET	35508H03	170				•	1787
1770	T S ELECTRON TUBE		072	5				1263
14700	T S ELECTRON TUBE		072				-	1264
ME30U	VOLTMETER ELEC	400C	920	5				0990
ANURM 145B	VOLTMETER ELEC RF	MVB2AA	640	5	_		-	0395
ANURM120	WATTMETER IN-LINE	SK130094	082	5			.	0391
ANUSMSO	OSCILLOSCOPE	LA239C	091	5				0427
ANUSM281C	OSCILLOSCOPE	7603N11S	160	0			-	0208
PP1451U	BATTERY CHARGER		697	5				6017

		BEST MIX OF IMDE BY C-E SYSTEM	E BY C-E	STSTE		01/19/81		
C-E EQUIPMENT TYPE DESIGNAT	D-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSN		MOS		EQUIP 10 NO
ANGSA7	COMTRUL RADIO SET			E92915 5820005431397	05431397	31E		9431
TMDE IDENTIF	MDE IDENTIFICATION 'QTY ROD TO SPT THE EQUIPMENT		FAM	MAC MOUSEAN	70 A W W W W W W W W W W W W W W W W W W		1000	1 CM
TYPE DESIGNA	TYPE DESIGNATOR NUMERCLATURE	MFGS MDL NO	CODE	01Y Q1Y SC Q1	QTY SC QTY SC QTY SC		MIX	10 NO
SG15PCM	GENERATOR SIGNAL	5490	900	10	10			0824
153820	GENERATOR SIGNAL	200C	900	-0				1001
ANUSM207	ITAL	6871	018	5				0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018				5	0475
FR67U		554	050	01				4040
TS505U	MULTIMETER	123	032	-0				1035
153520	MULTIMETER	972	032	0				6660
ME26U	MULTINETER	410A	032	10				0655
ME303AU	VOLTMETER ELEC	4100	032				5	0694
ANUSM423	TELEPHONE TEST SET	3550BH03	071				<u>.</u>	1787
1770	T S ELECTRON TUBE		072	5				1263
1720	T S ELECTRON TUBE		072		5			1258
TV7DU	T S ELECTRON TUBE		072		-0		5	1264
ME30U	VOLTMETER ELEC	400C	910	5	-			0990
TA312PT	TELEPHONE SET		36н	- -				9470

i

SYSTEM
8Y C-E
TMDE B
90
X I W
BEST

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEA	_		01/19/81	/81	
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	FSCM	LIN	NSN		MOS		EQUIP 1D NO
ANPRC25	RADIO SET			9387	99 582	Q38299 5820008570759	315		9435
TMDE IDENTIFIC	IMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT								
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	MAC F	WDUSAA QTY SC	WDUSAA WO78AA W18 QTY SC QTY SC QTY	W182AA W881AA QTY SC QTY SC	BEST	T TMDE ID NO
ANURM 127	GENERATOR SIGNAL		900	0		10			0342
15382FU	GENERATOR SIGNAL		900		10				4090
ANPSM13	T S BATTERY	762	007	5				0	0257
ZM30	T S CAPACITOR		011	5					1271
157230	DISTORTION ANALYZER	3308	014	5		0			1092
1572300	DISTORTION ANALYZER	10000	014	٥	5				1096
ANURMIB4A		334A01C10	014					-0	0407
ANUSM207	ہ	6871	018	2	9	01 01	-0		0474
ANUSM201A	COUNTER ELEC DIGITAL READOUT		018					0	0475
MES7U	METER MODULATION		031			0			9990
ME 57AU	METER MODULATION		031	,				6	0667
1535280	MULTIMETER		032	5					1000
ME 26BU	MULTIMETER		032	5					1690
15505EU	MULTIMETER	EAD197129	032	Ü	2				1040
153520	MULTIMETER	972	032			10 10	6		6660
ME26U	MULTIMETER	410A	032			10	-		0655
ME 26CU	MULTIMETER	260000	032			5			0658
ME303AU		4100	032					-0	0694
ANURM 103	SIGNAL	SMD630500	051	5	02	01			0384
5611440	SIGNA		150				5	-0	5106
ANUSM423	TELEPHOVE TEST SET	3550BH03	071					5	1787
ME30AU	VOLTMETER ELEC	400D	920	5					1990
ME 30U	VOLTMETER ELEC	400C	920			9	50		0990
ANURM120	WATTMETER IN-LINE	SK130094	082	5	10	01 01	5	5	1660
ANUSM281C		7603NI 1S	160	,		0	õ	0	0508
ANGRIMSIS	T S ELEC CKT P I UNIT	SMD454624	340	5					0178
PP4763GRC	POWER SUPPLY U/W ANGRC106	8503050PPXZ	009			0		5	9009

		BEST MIX OF IMDE BY C-E SYSTEM	BY C-E	SYSTEM		18/61/10		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	A NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSN		MOS		EQUIP ID NO
ANPRC 41.	RADIO SET			Q37982 5820001040351	11040351	316		9436
TMDE LOENTIFICA	IMDE IDENTIFICATION/GTY RQG TO SPT THE EQUIPMENT							
TYPE DESIGNATOR NOMENCLATURE	A NOMENCLATURE	MFGS MOL NO	FAM	MAC QTY			BEST	TMDE ID NO
ANURM127	GENERATOR SIGNAL		900	01				2950
ANUSM122A	FREO MEASURING SET	524C	018	10				0446
ANUSA1207A	COUNTER ELEC DIGITAL READOUT		018					0475
ANPSM4C	MULTIMETER		032	10				0250
155050	MULTIMETER	123	032	.0				1035
ME 303AU	VOLTMETER ELEC	410C	032				10	0694
ANUMABC	WATTMETER RF		040	01				4044
ISTIODAU	I S SEMICONDUCTOR DEVICE		045	2				1132
TS18360U	T S SEMICONDUCTOR DEVICE	902501	045				10	3716
ANURM258D	GENERATOR SIGNAL	315	051	.0				034:
SG1144U	GENERATOR SIGNAL SOKHZ-BOMHZ		051				-	5106
ANUSM423	TELEPHONE TEST SET	3550BH03	071				-0	1787
14700	T S ELECTRON TUBE		072	-0				1264
ANURM 120	WATTMETER IN-LINE	SK130094	082				10	0391
ANUSM 105A	OSCILLOSCOPE	160B162A166A	680	03				0439
ANUSM281C	OSCILLOSCOPE	7603N11S	160				-	8050
ANUSM14A	GENERATOR SIGNAL	608DE02	106	01				0422
ANUSM44C	GENERATOR SIGNAL VHF	100713	106				-	4041
T5585BU	METER OUTPUT		391	01				1055

		BEST MIX OF TADE BY C-E SYSTEM	BY C-E S	YSTEM	01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSN	MOS		EQUIP 10 NO
ANPRC47	RADIO SET			938119 5820008613539	539 31E		9437
TMDE IDENTIFICA	IMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT		FAM	MAC W182AA		BEST	TMDE
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	OTY OTY SC		XI W	
15382U	GENERATOR SIGNAL	200C	900	10			1001
ANURM127	GENERATOR SIGNAL		900	.0			0392
TS723AU	DISTURTION ANALYZER	3308	014	10			1093
157230	DISTORTION ANALIZER	3308	014	10			1092
ANURM 184A	ANALYZER DISTORTION	334A01C10	014			5	0407
ANURM79	METER FREQ		018	10			0368
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	10			0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018			5	0475
MES7U	METER MODULATION		031	-0			9990
MESTAU	METER MODULATION		031			5	0667
ME26AU	MULTIMETER	4108	032	10			9690
15352U	MULTIMETER	972	032	10			6660
ME26CU	MULTIMETER	260000	032	10			0658
ME303AU	VOLTMETER ELEC	410C	032			5	0694
AN JIRM 25F	GENERATOR SIGNAL	1620003	051	10			0342
ANURM 103	GENERATOR SIGNAL	SMD630500	051	10			0384
SG1144U	GENERATOR SIGNAL SONHZ-BOMHZ		051			-0	5106
ANUSM423	TELEPHONE TEST SET	3550BH03	071			5	1787
ME30U	VOLTMETER ELEC	400C	920	10			0990
ANURM 120	WATTMETER IN-LINE	SK130094	082	10		5	0391
ANUSM50	OSCILLOSCOPE	LA239C	160	10			0427
ANUSM281C	OSCILLOSCOPE	7603N11S	160	10		5	0208
15585U	METER OUTPUT	583A	391	01			1053
PP4763GRC	POWER SUPPLY U/W ANGRC106	BS03050PXZ	600	10		5	9009

SYSTEM
C-E
æ
TMDE
40
X I W
BEST

		BEST MIX OF IMDE BY C-E SYSTEM	BY C-E	SYSTEM			01/19/81			
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MUL NO	FSCM	LIN	NSN		MOS		EQUIP ID NO	۰.0
ANPRC77	RADIO SET			9382	038299 5820009303724	9303724	316		9438	
TMDE IDENTIFIC	TMDE IDENTIFICATION/GTY RQS TO SPT THE EQUIPMENT									
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	F AM CODE	MAC OTY O	WOUSAA WO78AA QTY SC QTY SC		WIBZAA WBBIAA QTY SC QTY SC	MIX	TIMDE ID NO	0
ANURM127	GENERATOR SIGNAL		900	01 02	2 01	6			0392	
1572380	DISTURTION ANALYZER	36A	014						1094	
15723DU	DISTORTION ANALYZER	10000	014	0	_				1096	
18723U	DISTORTION ANALYZER	3308	014			0			1092	
ANURM 184A		334A01C10	014					<u>-</u>	0407	
ANUSM207	ر	6871	018	01 01	10	5			0474	
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018					-	0475	
ME57U	METER MODULATION		031	5		5			9990	
ME 57AU	METER MODULATION		031					5	0667	
ANUSM223	MULTIMETER		032	5					0482	
ME26811	MULTIMETER		032						0657	
153520	MULTIMETER	972	032	9	-	<u>.</u>	5		6660	
15505EU	MULTIMETER	EAD197129	032	2	_				1040	
ME26U .	MULTIMETER	410A	032		2		5		0655	
ME26CU	MULTIMETER	260000	032			6			9659	
ME303AU	VOLTMETER ELEC	410C	032					5	0694	
ANURM 103		SMD630500	051	01 01	10	0	5		0384	
SG1144U	GENERALDR SIGNAL SOKHZ-BOMHZ		051				5	5	5106	
ANUSM423	TELEPHONE TEST SET	3550BH03	071					-	1787	
ME30FU	ELECTRONIC VOLIMETER	99810;	920	5					3623	
ME30U	VOLTMETER ELEC	400C	910			9	-		0990	
ANURM 145	VOLTMETER ELEC	91CA	640	5					0393	
ANURM145B	VOLTMETER ELEC RF	MVB2AA	019					-0	0395	
ANURM120	WATTMETER IN-LINE	SK130094	082	010	_	0	5	5	0391	
ANUSMZBIA	DSCILLOSCOPE	15510PT20	160	2					0206	
ANUSA12B1C	OSCILLOSCOPE	7603N11S	160			5	-0	5	0208	
PP4763GRC	POWER SUPPLY U/W ANGRC106	BS03050PPXZ	909			5		0	6006	
PP3514U	POWER SUPPLY U/W ANVRM1	721A	693	5					6001	

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEN		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	WOS		EQUIP 10 NO
ANPRRG	RECEIVER SET RADIO			R297	R29799 5820000698931	316		9439
TMDE LDENTIFIC	IMDE IDENTIFICATION/OFY ROD TO SPT THE EQUIPMENT		2	2	3 44010		1000	TADE
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	CODE	017 7	OTY SC OTY SC		MIX	DN QI
TS421AU	GENERATOR SIGNAL	205AGH02	900	2				1017
ANURM 127	GENERATOR SIGNAL		900	٠	01			0392
1572380	DISTORTION ANALYZER	36A	014	5				1094
ANURMIB4A	ANALYZER DISTORTION	334A01C10	014				5	0407
ANUSM207		6871	018	2	01 01			0474
ANDSW:07A	COUNTER ELEC DIGITAL READOUT		018				-	0475
ME 268U	MULTIMETER		032	5				0657
153529U	MULTIMETER		032	5				1000
T\$505EU	MULTIMETER	EAD197129	032	•	01			1040
ANUSM223	MULTIMETER		032		10			0482
ME26U	MULTIMETER	410A	032		-0			0655
ME303AU	VOLTMETER ELEC	410C	032				01	0694
ANGRM50	GENERATOR SIGNAL	606A	051					0174
ANURM 103	GENERATOR SIGNAL	SMD630500	051	2	01			0384
ANURM48	GENERATOR SIGNAL		051	5				0355
5611440	GENERATOR SIGNAL SOKHZ-BOMHZ		051				-	5106
ANUSM423		3550BH03	071				5	1787
ME30BU		513A	970	5				0662
ME30U	VOLTMETER ELEC	400C	940		-0			0990
101189PR	CHANNEL ALIGNMENT INDICATOR		340	_	01 01		•	0588
1558580	METER OUTPUT		391	5				1055
1558500	METER AUDIO LEVEL		391	_				1057
PP3514U	POWER SUPPLY U/W ANVRM!	721A	693	5				6001

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSM	MOS		EQUIP ID NO
ANPRI4+	TRANSMITTER SET RADIO			X1782(X17820 5820001338980	316	•	9440
TMUE IDENTIFICA	IMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT		A A		7. 00 00 00 00 00 00 00 00 00 00 00 00 00	•	7 2 2 2 2	1406
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	01Y 0T	QTY SC QTY SC		MIX	0N Q1
TS421AU	GENERATOR SIGNAL	205AGH02	900	6				1017
15332FU	GENERATOR SIGNAL		900	9			•	4090
1572300	DISTORTION ANALYZER	36A	014	5				1094
ANUGMIBAA		334A01C10	014				-	0407
ANUSM207	ب	6871	018	01 01	10		_	0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018			•	10	0475
MES/U	METER MODULATION		031	5				9990
MESTAU	METER MODULATION		031				-	0667
ME25BU	MULTIMETER		032	5				0657
1535280	MULTIMETER		032	5				1000
153520	MULTIMETER	972	032	0				6660
15505EU	MULTIMETER	EAD197129	032	0				1040
ANUSM223	MULTIMETER		032		10			0482
ME 260	MULTIMETER	410A	032		10			0655
MF 303AU	VOLTMETER ELEC	410C	032				-	0694
ANGRMSO	SIGNAL	606A	150	5	-0		_	0174
5611440	GENERATOR SIGNAL SOKHZ-80MHZ		051					5106
ANUSM423	TELEPHONE TEST SET	3550BH03	071				5	1787
ME30RU	VOLTMETER ELEC	513A	910	5				0662
ME30U	VOLTMETER ELEC	400C	910		••			0990
ANURM120	WATTMETER IN-LINE	SK130094	082	5			-	0391
ID1189PR	CHANNEL ALIGNMENT INDICATOR		340		01	_		0588
PP3514U	POWER SUPPLY U/W ANVRM1	721A	693	5				1009

SYSTEM
C-E S
9
TMDE
9
XIX
BEST

		BEST MIX OF TMDE BY C-E SYSTEM	37 C-E 9	YSTEM	19/61/10		
C-E EQUIPMENT IYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSN	MOS		EQUIP 10 NO
ANTSC74.	COMMUNICATIONS CENTRAL			E59881 5820001106256	31E		9447
TMDE IDENTIFICA	TMDE IDENTIFICATION/GIY ROD TO SPT THE EQUIPMENT		;			1	
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	MAC QTY		DEST	TMDE ID NO
	MILLIAMWETER	428A	100	01			90 18
ANURM 127	GENERATOR SIGNAL		900	01			0392
157230	DISTURTION ANALYZER	3308	014	01			1092
ANURMIRAA	ANALYZER DISTORTION	334A01C10	014		•	10	1407
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	01			0474
ANU 50207A			018		•	10	0475
ANUSA1159	METER FREQ	K50110200	020	01			0450
153520	MULTIMETER	972	032	01			6660
ME 260U	MULTIMETER		032	01			629
ME303AU	VOLIMETER ELEC	410C	032		•)694
TS18360U	I S SEMICONDUCTOR DEVICE	902501	045	01	•	01	3716
ANURM2580	GENERATOR SIGNAL	315	051	01			0341
ANGRAISO	GENERATOR SIGNAL	606A	051	01			0174
SG1144U	GENERATOR SIGNAL SOKHZ-BOMHZ		051		•	-0	9019
ANUSM423	TELEPHONE TEST SET	3550BH 03	071		J		1787
ME30EU	ELECTRONIC VOLTMETER	998101	076	01			3623
ANURM 145	VOLTMETFR ELEC	91CA	610	01			0393
ANURM 145B	VOLTMETER ELEC RF	MV82AA	079		•	.0	995
ANURM 120	MATIMETER IN-LINE	SK 130094	082	01		0.1	0391
ANUSM140	OSCILLOSCOPE	170A	160	01			3612
ANUSM281C	0SC1LL0SC0PE	7603N11S	160		•	10	508
PP4838U	POWER SUPPLY U/W AN/TSM-55A	HR4075B	600	02	•	02	6002
PP3514U	POWER SUPPLY U/W ANVRM1	721A	663	01			5001
ANURM 134	T S RADIO	SB3A	866	01	•		1032

		BEST MIX OF IMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E FOULPMENT TYPE DESIGNAT	C-E FYUIPMENT TYPE DESIGNATOR NOMERCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO
ANVRC24.	RADIO SET			95042	050421 5820002237413	316		9450
IMDE IDENTIFI	IMDE IDENTIFICATION/OTY RUD TO SPT THE EQUIPMENT							
			FAM		WOUSAA W182AA		BEST	
TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	017 01	Y SC 01Y SC		ΜΙΧ	DN QI
15 1920	GENERATOR SIGNAL	200C	900	0				1001
ANURA127	GENERATOR SIGNAL		900		10			0392
15,7230	DISTURTION ANALYZER	3308	014	01	10			1092
ANURALBAR	ANALYZER DISTORTION	334A01C10	014					0407
ANURA79	METER FREQ		018	-0				0368
ANURMIN	METER FREQ		018	0				6960
ANDRAGI	METER FREQ		018	0				0370
ANUSMOGA		109194	018	5				0412
ANUSM207		6971	910	0	10			0474
ANUSM207A	DIGITAL		018				2	0475
153520	MULTIMETER	972	032	010				6660
ME26U	MULTIMETER	410A	032	0	01			9655
ANUSM223	MULTIMETER		032		•0			0482
ME 303AU	ELEC	410C	032				-0	0694
SC11330	GENERATOR SIGNAL FUNCTION	3312A	047	6			6	4122
ANURM25BD	GENERATOR SIGNAL	315	051	5				0341
ANURM 103	SIGNAL	SMD630500	051		10			0384
SG1144U	GENERATOR SIGNAL SOKHZ-BOMHZ		051				5	5106
ANUSM423	TELEPHONE TEST SET	3550BH03	1 2 0				0	1787
1770	T S ELECTRON TUBE		072	01				1263
1700	I S ELECTRON TUBE		072		10		0	1264
MEGOU	VOLTMETER ELEC	400C	920	10	10			0990
ANURM 1458	VOLTMETER ELEC RF	MVB2AA	640	0			-0	9660
ANURM43A	RF WATTWETER		082	0				3608
ANURM 120	WATTMETER IN-LINE	SK130094	082	0	10		-0	0391
ANUSM50	OSCILLOSCOPE	LA239C	160	5				0427
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	0508
15497URR	GENERATOR SIGNAL	0809	106	5				1031
PP1451U	BATTERY CHARGER		697	5				6017

		BEST MIX OF THOE BY C-E SYSTEM	87 C-E	YSTEM	01/19/81	
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSN	MOS	FOUTP 1D NO
CVIIGURR	CONVERTER FREQUENCY SHIFT			F02225 5815005196962	31E	9451
IMDE IDENTIFIC	IMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT		į	,	6	
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	CODE	OTY OTY SC	X I W	MIX ID NO
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	01		0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018		10	0475
15352U	MULTIMETER	972	032	01 01		6660
TS505U	MULTIMETER	123	032	10		1035
MEGOGAU	VOLIMETER ELEC	4100	032		-0	0694
ANURM258D	GENERATOR SIGNAL	315	051	10		0341
SG1144U	GENERATOR SIGNAL SOKHZ-BOMHZ		051		10	5106
ANGOMI	œ	DACSA	990	01		0145
ANUGMI	T S TELFTYPEWRITER		990		10	0307
ANUSM281C	OSCILLOSCOPE	7603N11S	160	10	10	8050
R390+URR	RECEIVER RADIO		316	н 10		9455

		BEST MIX OF TMDE BY C-E SYSTEM	3-0 X8 :	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNAT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN MSN		MOS		EQUIP ID NO
CV1548G	CONVERTER TELEPHONE SIGNAL			F05376 5805000698795	598795	316		9453
TASE IDENTIFI	INSE IDENTIFICATION/OFY RQD TO SPT THE EQUIPMENT							
			FAM		AA WBB1AA		AFS1	IMDE
TYPE DESIGNAT	TYPE DESIGNATOR NUMENCLATURE	MFGS MOL NO	CODE	OTY OTY SC OTY SC	SC QTY SC		×	MIX ID NO
15421AU	GENERATOR SIGNAL	205AGH02	900	01				1017
SG71FCC	GEMERALDR SIGNAL	233A	900	0.0	-0			0832
157230	DISTURTION ANALYZER	3308	014	10				1092
ANUSWIBSA	AMALYZER DISTORTION	334A01C10	014				0	0407
Att/0 (#207	COUNTER ELEC DIGITAL READOUT	6871	018	01	5			6474
ANU: M207A	COUNTER ELEC DIGITAL READOUT		018				0	0475
1535280	MULTIMETER		032	01	10			1000
MESGU	MULTIMETER	410A	032	01	5			0655
152781SM	T S TELEPHONE	E1527B	032	01				8560
153520	MULTIMETER	972	032	01				6560
ME260U	MULTIMETER		032	10				6659
ANU5/0223	MULTINFIER		032	0.0				0482
ME303AU	VOLTMETER ELEC	410C	032				10	0694
1518160		2198	045	01				1168
15183600	T S SEMICOGOUC'OR DEVICE	902501	045				5	3716
MF 22PCM	METER DECIBEL	5491	071	01				0653
15140PCM	1 S TELFPHOWE	5489	170	01				6963
AMPIM7	T S TELFPHONE	SME 528001	071	01				0560
1576210	T S AUDIO	NUS2120	071	10				1100
ANUSM423	TELEPHONE TEST SET	35508H03	071				0	1787
MEBBO		513A	910	10				2990
ME30FU	VOLTMETER ELECTRONIC		910	10				4046
154430	VOLIMETER	-	077	01				1021
ANGSM64	VOLTMETER DIGITAL	V35A	820	10				0199
ANGSM64B	VOLTMETER DIGITAL	B400AFM	078				÷	0201
ANUSMIADA	OSCILLOSCOPE	1807	160	01				0447
ANUSM281A	0SC1:L0SC0PE	1551QP120	160	01				9050
ANUSM281C	OSCILLOSCOPE	7603N11S	160		5		0	0508
TA312PT			36н		1 5			9470
TA43PT	TELEPHONE SET		006	05 H				9497

		BEST MIX OF IMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT (YPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQU1P 1D NO
CV425U	CONVERTER TELEGRAPH TELEPHONE SYSTEM			F04615	F04615 5805009859088	31E		9452
TMDE IDENTIFIC	IMDE IDENTIFICATION/GIY ROG TO SPT THE EQUIPMENT							,
TYPE DESIGNATO	TYPE DESIGNATOR NOWENCLAIURE	MFGS MDL NO	FAM	MAC WOU	WOUSAA WOZBAA WBBIAA QIY SC QIY SC QIY SC		BEST MIX	1MDE ID NO
				,				,
SGISPCM	GEMERATUR SIGNAL	5490	900	-0				0824
SG71FCC		233A	900		10			0H32
ANUSM207	COMMIER ELEC DIGITAL READOUT	6871	018	2	-0			0474
ANUSM207A	_		018				010	0475
153528U	MULTIMETER		032	01	10			1000
ME24BU	MULTIMETER		032					0657
153520	MULTIMETER	972	032	<u>.</u>				6660
ME 2600	MULTIMETER		032		01			0659
ANUSM223	M 'L'TIMETER		032		30			0482
ME26U	M TIMETER	410A	032		<u>.</u>			0655
ME303AU	VOLIMETER ELEC	410C	032				-	0694
151R3GU	T S TRANSISTOR	2198	045	01				1168
151836DU	T S SEMICONDUCTOR DEVICE	902501	045				10	3716
ANGGMI	T S TELETYPEWRITER	DACSA	990	5				0145
ANUGMI	T S TELETYPEWRITER		990		10		0.1	0307
ANUSMIBI	T " TELFPHONE	3550A	170					0455
ANUSM423	TELEPHOVE TEST SET	3550BH03	071					1787
ME30FU	VOLTMETER ELECTRONIC		910		.0			4046
ANUSM281	OSCILLOSCOPE	180AE02	091	2				0505
ANUSM281C	OSCILLOSCOPE	7603N11S	160		01 01		-	90S0
TH221G	TERMINAL TELEGRAPH		31E	<u>-</u>	r			9478
TA312PT	TE;EPHOVE SET		Э6н		100			9470
TA43PT	TELEPHOVE SET		900	<u>.</u>	I			9497

		BEST MIX OF IMOE BY C-E SYSTEM	Y C-E S	YSTEM	01/19/81	/81	
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	. NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSN	MOS		EQUIP ID NO
LS147+FT	INTERCOMMUNICATION STATION			K94880 5830010083126	26 31E		9454
TMUE LDENTIFICA	TMOE IDENTIFICATION/GIY ROD TO SPT THE EQUIPMENT		FAM	MAC WIRSAW WARELAA		BES	7 1MDE
TYPE DESIGNATOR HOMENCLATURE	HUMENCLATURE	MFGS MDL NO	CODE	QTY QTY SC QTY SC		×I¥	1. 110
15392AU	GENERATOR SIGNAL	200C	900	01			1002
ANUREL 27	GENERATOR SIGNAL		900	10			0392
187230	DISTORTION ANALYZER	3308	014	01			1092
APRIR 1944	ANALY FR DISTORTION	334A01C10	014			5	0407
ANHEM 105			032	01 .			0385
ME 260	MULIMETER	410A	032	10			0655
153520		972	032	10			6660
ME303AU	VOLTMETER ELEC	410C	032			-	0694
ANUSM423	SET	35508H03	071			-0	1787
TV2U			072	01			1258
1770	T S ELECTRON TUBE		072	01 01			1263
14700	T S ELECTRON TUBE		072	10		-0	1264
ME30AU	VOLTMETER FLEC	400D	910	01			1990
ANUSMZBIC	OSCILLOSCOPE	7603N11S	160	10		<u>-</u>	0508

- ;

			BEST MIX OF TMDE BY C-E SYSTEM	BY C-E !	SYSTEM		01/19/81		
	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 1D NO
	R390+URR	RECEIVER RADIO			R24367	R24367 5820005387555	318		9455
	TMUE LUENTIFICA	IMUE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT							
	TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MOL NO	ram code	MAC WOUS	WUUSAA WBBIAA QIY SC QIY SC		BEST	BEST TMDE MIX 10 NO
	1638211	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2006	900	5				1001
	1572311	OSTORIO AND VARD	3308	410	5 6				1092
	ANURMINAA	ANALYZER DISTORTION	334A01C10	014				0	0407
	ANUSM207A	_	1	910	10			5	0475
	ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018		01			0474
	1129		711388	020					0577
	153520	MULTIMETER	972	032	10				6660
	15505U	MULTIMETER	123	032	01				1035
	ME26U	MULTIMETER	410A	032	0				0655
	MESOSAU	VOLTMETER ELEC	410C	032				<u>.</u>	0694
	ANURM258D	GENERATOR SIGNAL	315	051	01	10			0341
	ANURM25J	GENERATOR SIGNAL		051	5				0344
	SG1144U	GENERATOR SIGNAL SOKHZ-80MHZ		051				10	5106
	ANUSM423	TELEPHONE TEST SET	3550BH03	071				-	1787
	1V2U	T S ELECTRON TUBE		072	ō				1258
	1771	T S ELECTRON TUBE		072	6				1263
	17700	T S ELECTRON TUBE		072				<u>-</u>	1264
_	MEGU	VOLTMETER ELEC	300A	970	2				0647
	ME30U	VOLTMETFR ELEC	400C	076		10			0990
	ANUSM281	OSCILLOSCOPE	180AE02	160	9				0505
	ANUSM281C	OSCILLOSCOPE	7603N11S	160		10		5	0208
	15585U	METER GUTPUT	583A	391		10			1053

		BEST MIA UF IMUE BY C-E STSTEM	: מֹּגְינִיּנִי	STSLEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNAT	C-E EQUIPMENT TYPE DESIGNATOR NUMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO
R392URR	RECEIVER RADIO			R24641	R24641 5820005031250	31E		9456
TMDE LOENTIF	TMDE IDENTIFICATION/Q1Y ROD TO SPT THE EQUIPMENT						4	
TYPE DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	MAC WOL	WOUSAA WIB2AA QTY SC QTY SC		BEST	IO NO
15382EU	GENERATOR SIGNAL		900	0				1006
ANURA 127	GENERATOR SIGNAL		900		10			0392
15723AU	DISTORTION ANALYZER	3308	014	5				1093
ANURM184A	ANALYZER DISTORTION	334A01C10	014				0	0407
ANUSMOOT	COUNTER ELEC DIGITAL READOUT	6871	018	0				0474
ANUSMOOTA			018				÷	0475
MF 26U		410A	032	01 01	10			0655
153520	MILTIMETER	972	032	0.1				6660
TS505AU	MULTIMETER	PL3000	032	0				1036
ANUSM223	MULTIMETER		032		01			0482
ME303AU	VOLTMETFR ELEC	410C	032				5	0694
ANURM25F	GENERATOR SIGNAL	1620003	051	0				0342
ANURM25J	GENERATOR SIGNAL		051	0				0344
ANURMIOS	GENERATOR SIGNAL	SMD630500	051		10			0384
SG1144U	GENERATOR SIGNAL SOKHZ-BOMHZ		051				-	5106
ANUSM423	TELEPHONE TEST SET	35508H03	170				5	1787
1v7U	T S ELECTRON TUBE		072	-				1263
14706	T S ELECTRON TUBE		072		01		5	1264
ME30EU	ELECTRONIC VOLTMETER	998101	920	0				3623
ME30U	VOLIMETER ELEC	400C	920		10			0990
ANUSMSO	OSCILLOSCOPE	LA239C	160	5				0427
ANUSM2B1	OSCILLOSCOPE	180AE02	160	9				0505
ANUSM281C	0SC1110SC0FE	7603N11S	160		10		5	0508
1558580	METER OUTPUT		391	5				1055
PP1097AG	POWER SUPPLY U/W RADIO ANARN30	DC400	909	•				6012
PP1104AG	POWER SUPPLY	12A	615	5				6011

BEST MIX OF TMDE BY C-E SYSTEM

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEP	_		01/19/81		
C-E EQUIPMENT TYPE DESIGNAT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN		MOS		EQUIP ID NO
R442VRC	RECEIVER RADIO			R25(500 58200	R25600 5820008920624	316		9457
TMDE IDENTIFI	TMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT								
TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	FAM	MAC OTY	WDUSAA WO78AA		WIBZAA WBBIAA QTY SC QTY SC	BEST M1X	TMDE ID NO
ANURM 127	GENERATOR STONAS		900	5	10	5			0392
1572380	DISTORTION ANALYZER	36A	410						1094
TS723AU	DISTORTION ANALYZER	3308	014	Ī	01				1093
ANURM 184A	ANALYZER DISTORTION	334A01C10	014					-0	0407
ANUSM207	_	6871	018	2	10	5	5		0474
ANUSMOOTA	COUNTER ELEC DIGITAL READOUT		310					5	0475
ME 268U	MULTIMETER		032	5					0657
TS3528U	MULTIMETER		C35						1000
TS505U	MULTIMETER	123	032	•	01				1035
153520	MULTIMEIER	972	032		9		-0		6660
ME261J	MULTIMETER	410A	032		2		5		0655
ME26CU	MULTIMETER	260000	032			5			0658
ME 303AU	VOLIMETER ELEC	410C	032					0	0694
ANURM 103		SMD630500	051		01 01	6	5		0384
ANGRM50	GENERATOR SIGNAL	606A	051	10					0174
SG1144U			051					5	5106
ANUSM423	TELEPHONE TEST SET	3550BH03	071					-0	1787
ME30CU	VOLTMETFR	513A	910	5					3622
ME30U	VOLTMETER ELEC	400C	920		9	9	5		0990
ANURM 145		91CA	610	5					0393
ANURM 1458	VOLTMETER ELEC RF	MVB2AA	610					5	0395
ANURM 120	KATTMETER IN-LINE	SK130094	082	5				0	0391
ANUSM281	OSCILLOSCOPE	180AE02	160		0				0505
ANUSM281C	OSCILLOSCOPE	7603N11S	160			2	01	0	0508
1558500	METER AUDIO LEVEL		391	_	-				1057
PP4763GRC	POWER SUPPLY U/W ANGRC106	8503050PPXZ	600	č		-		0	6006
2	11400 KUEOL	77	2	;					

		BEST MIX OF IMDE BY C-E SYSTEM	: BY C-E	SYSTEM		01/19/81		
C-E EQUIPMEN TYPE DESIGNA	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	Lin	NS.	MOS		EQUIP ID NO
RA87	POWER SUPPLY			P40917 6	P40917 6130002307257	318		9458
TMDE IDENTIF	INDE IDENTIFICATION/QTY NOB TO SPT THE EQUIPMENT		:	;				
1			FAM	MAC WIBZAA	⋖		8551	BEST TMDE
TYPE DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	3000 C00 E	01Y 01Y S	U		×	000
ME26AU	MULTIMETER	4108	032	01				9690
153520	MULTIMETER	972	032					6660
ME 26CU	MULTIMETER	260000	032	6				9690
ME303AU	VOLTMETER ELEC	410C	032					0694
PP4763GRC	POWER SUPPLY U/W ANGRC106	8S03050PPXZ	600	10				9009

		BEST MIX.OF TMDE BY C-E SYSTEM	BY C-E	SYSTE	¥			01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	E EQUIPMENT YPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN		X SX		MOS		EQUIP ID NO
RT524VRC	RECEIVER TRANSMITTER RADIO			R33	939 56	R33939 5820008920622	20622	316		9459
TMDE IDENTIFIC	IMDE 1DENTIFICATION/QTY RQD TO SUT THE EQUIPMENT			9			3		i	
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	MAA O T ✓	WOUSAL QTY S	01Y S	C QTY SO	WDUSAA WOZBAA WIBZAA WEBIAA QTY SC QTY SC QTY SC	MIX	ID NO
ANURM127	GENERATOR SIGNAL		900	2	5	10	6			0392
15723CU	DISTORTION ANALYZER	10000	014	5						1095
15723@U	DISTURTION ANALYZER	36A	014		01					1094
1572 U	DISTORTION ANALYZER	330B	014			5	0			1092
ANURM 184A	ANALYZER DISTORTION	334A01C10	014						-	0407
ANUSM207	COUNTER ELEC DIGITAL READOUT	687.1	018	2	10	9	10	0		0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018						-	0475
ME57U			031				5			9990
MESTAU	METER MODULATION		031						5	1990
ME 26BU	MULTIMETER		032	-						0657
15352130	MULTIMETER		032	5						1000
155050	MULTIMETER	123	032		2					1035
ME26U	MULTIMETER	410A	032			2		0		0655
153520 .	MULTIMETER	972	032			5	0	0.		6660
ME26CU	MULTIMETER	260000	032				5			0658
ME303AU	VOLTMETER ELEC	4100	032						5	0694
ANURM 103		SMD630500	051	5	5	5	5			0384
ANGRM50	SIGNAL	606A	051	5						0174
56114.10			051					-	-	5106
ANUSM423	TELEPHONE TEST SET	3550BH03	071						5	1787
ME30CU	VOLTMETER	513A	920	5						3622
ME30U	VOLTMETER ELEC	400C	9/0			5	5	•		0990
ANURM 145	VOLTMETER ELEC	91CA	610	5		5				6363
ANURM 1458	VOLTMETER ELEC RF	MV82AA	610						5	0395
ANURM 120	WATTMETER IN-LINE	SK 1 30094	082	5	5	5	-	-	5	0391
ANUSM281C	OSCILLOSCOPE	7603N11S	160				2	•	<u>-</u>	0508
R442VRC	RECEIVER RADIO		316		5					9457
TS5850U	METER AUDID LEVEL		391		5					1057
PP4763GRC	POWER SUPPLY U/W ANGRC106	8503050PPXZ	009				5		5	9009
PP1104G	POWER SUPPLY	5P44	615	5						6007

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP ID NO
1368URT	TRANSMITTER RADIO			X17341	X17341 5820005032640	316		9464
TMDE IDENTIFICA	IMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT		2	2	4 4 01			9
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	017 017	OIY SC		MIX	10 NO
TS382AU	GENERATOR SIGNAL	2000	900	10				1002
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	0				0474
	FREQUENCY COUNTER	5383A	018	0				4931
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018				-	0475
132	METER FREQ	SCL1341	020	01				0348
	MULTITESTER		032	01				3626
	MULTIMETER	972	032	0				6640
	VOLTMETFR ELEC	410C	032				-	0694
	GENERATOR SIGNAL FUNCTION	3312A	047	9			0	4122
90		315	051	01				0341
SG1144U	GENERATOR SIGNAL SOKHZ-BOMHZ		051				-0	5106
I SB00UGM1	T S TELETYPEWRITER		990	0				1107
ANUGMI	T S TELFTYPEWRITER		990				-	0307
ANUSM423	TELEPHONE TEST SET	3550BH03	170				<u>-</u>	1787
1720	T S ELECTRON TUBE		072	<u>.</u>				1258
1 V 2 C U	T S ELECTRON TUBE		072				-	1261
ANURM1458	VOLTMETER ELEC RF	MVB2AA	079	0			0	0395
OSBAU	OSCILLOSCOPE	49	680	-				0773
ANUSM281C	0SC1LL0SCOPE	7603N11S	160	0			2	0508
ANUSM44	GENERATOR SIGNAL	608DE802	106	2				0421
1576	AMMETER RF		866	5				4042

		BEST MIX OF IMDE BY C-E SYSTEM	BY C-E	YSTEM			01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	FSCM	LIN	Z S X		MOS		EQUIP ID NO
TH221G	TERMINAL TELEGRAPH			V57729	V57729 5805009078300	300	316		9478
TMDE IDENTIFICA	IMDE IDENTIFICATION/QFY RQD TO SPT THE EQUIPMENT		3	911 City C 4 44	4				
TYPE DESIGNATOR NOMENCLATURE	3 NOMENCLATURE	MFGS MOL NO	CODE	01Y 01Y	QTY SC QTY SC	QTY SC		MIX	0N 01
SG71FCC	GENERATOR SIGNAL	233A	900			10			0832
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	01 01		10			0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018		0			5	0475
1535280	MULTINETER		032	0.1					1000
%£268U	MULTIMETER		032						0657
153520	MULTIMETER	972	032	0		.0			6660
ANUSM223	MULTIMETER		032		5				0482
ME 26U	MULTIMETER	410A	032			01			9655
ME303AU	VOLTMETER ELEC	4100	032					<u>-</u>	0694
1518360		2193	045	01					1160
15183600	T S SEMICONDUCTOR DEVICE	902501	045					-	3716
ANGGMI		DACSA	990	-					0145
ANUGMI	T S TELETYPEWRITER		990		-0	10		-	0307
TS2C FG	T S TELETYPEWRITER	5008	190	-					0951
ANUSM181	T S TELEPHONE	3550A	071	2					0455
ANUSM423	TELEPHONE TEST SET	3550BH03	071					-	1787
ME30U	VOLTMETER ELEC	400C	920		0				0990
ANUSM281	OSCILLOSCOPE	180AE02	160	-		10			0505
ANUSM281A	OSCILLOSCOPE	1551QPT20	091		-0				9050
ANUSM281C	OSCILLOSCOPE	7603N11S	160					10	0508
TH221G	TERMINAL TELEGRAPH		31E	5	I				9478
11416	TELETYPEWRITER		31.	5	I				9479
1198FG	TELETYPEWRITER		317						9481

: -

×
T E
S
.≿
S
w
d
U
>
B
ш
ō
Σ
-
u.
0
×
=
Σ
-
S
BE

		BEST MIX OF TMDE BY C-E SYSTEM	8 3-0 A8 3	YSTEM			01/19/81		
C-E EQUIPMENT TYPE DESIGNAT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	FSCM LIN	NSN		MOS		EQUIP 10 NO
ANFGC 161	TELETYPEWRITER SET			V4193	3 5815(V41933 5815001671147	31.0		9501
TMUE IDENTIF	IMDE IDENTIFICATION/OTY ROD TO SPT THE . JUIPMENT		:	1	: :		9	4	
TYPE DESIGNA	TYPE DESIGNATOR NUMENCLATURE	MFGS MDL NO	CODE	01Y 01	Y SC Q	MAC WUUSAA WUTBAA WIBZAA WBBIAA QIY QIY GC QIY SC QIY SC QIY SC QIY SC	A WBBIAA	MIX MIX	MIX ID NO
153520	MULTIMETER	972	032	01 0	0	0			6660
1535200	MULTIMETER		032				5		1000
MEBOBAU	VOLTMETER ELEC	410C	032					-	0694
ANUGMI	T S TELFTYPEWRITER		990	5	0	10		- 0	0307
ANGGMISV	T S TELFGRAPH	9600	990	5					0148
ME30U	VOLTMETER ELEC	400C	920	2					0990
ANUSM281A	OSCILLOSCOPE	15510PT20	160				-		9050
ANUSM281C	OSCILIOSCOPE	7603N11S	091					-	9050
1176.000	TELETYPEWRITER		317						9480

·- :

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEM	01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	I NOMENCLA TURE	MFGS MDL NO	FSCN	LIN NSN	MOS	.	EQUIP 10 NO
ANFGC 70	TELETYPEWRITER SET			V41694 5815008893870	31.0	U,	9492
IMDE IDENTIFICA	IMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT		;				
TYPE DESIGNATOR NOMENCLATURE	I NOMENCLATURE	MFGS MDL NO	CODE	MAC W182AA QTY QTY SC		BEST TMDE MIX ID NO	MDE ID NO
153520	MULTIMETER	972	032	01 01			666
ME303AU	VOLTMETER ELEC	410C	032			5	694
TS2A, BTG	T S TELETYPEWRITER		990	10		•	4036
ANUGM1	T S TELETYPEWRITER		990	10			1307
1811	TEST SET RELAY		115	10	-	10	1013
1176+GGC	TELETYPEWRITER		317	H 10		Ŭ,	9480

		BEST MIX OF IMDE BY C-E SYSTEM	: BY C-E	SYSTEM	01/19/81	
C-E EQUIPMENT	C-E FQUIPMENT TIPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSN	NOS	EQUIP 10 MG
ANEGC 70X	TELETYPEWRITER SET			V41831 5815008923841	31.0	9494
TMDE TOENTIF	TMOR TOENTEFICATION/GIY ROD TO SPT THE EQUIPMENT					
TYPE DESIGNA	TYPE DESIGNATOR NUMERILATURE	MFGS MOL NO	CODE	MAC W182AA W394AA QTY QTY SC QTY SC		BEST TWEE
153520	MULTIMETER	972	032	01 01		6653
1535280	MULTIMETER		032	10		1000
ME260U	MULTIMETER		032	01		6593
ME 303AU	VOLIMETER ELEC	4100	032			01 0694
1524, 816	T S TELETYPEWRITER		990	01		4036
ANUGM1	T S TELETYPEWRITER		990	01 01		01 0307
1811	TEST SET RELAY		115	10		01 4013
1176•GGC	TELETYPEWRITER		317	н 10		9480

		BEST MIX OF TMDE BY C-E SYSTEM	S 3-0 A	YSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR	C-E EQUIPMENT TYPE DESIGNATOR NUMENCLATURE	MFGS MOL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO
ANGGC3	TELETYPEWRITER SET			V41968 S	V41968 5815005033309	310		9493
TMUE LOENTIFIC.	MUE LOENTIFICATION/OFY ROO TO SPT THE EQUIPMENT			1. C				
TYPE DESIGNATOR	ITPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	OTY OTY S	WDDDAA WUJBAA WIBCAA QTY SC QTY SC QTY SC	•	M X X	ID NO
1535260	MULTIMETER			01				1000
153520	MULITMETER		032	0	01			6660
MEGGGAU	VOLTMETER ELEC		032				5	0694
ANGOMISK	T S TELFGRAPH			01				0148
ANGOMI	T S TELFTYPEWAITER	DACSA		10				0145
T SB00UGM1	T S TELETYPEWRITER		990	0				1107
ANUGMI	I S TELETYPEWAITER		990		01 01		0	2000
TS799UGM1	T S TELFTYPEWRITER		190	10				1106
ME30U	VOLTMETER ELEC	400C	976	53				0990
1176 • GGC	TELETYDEWAITER		310		I 60			9480

- .;

		BEST MIX OF IMDE BY C-E SYSTEM	BY C-E	SYSTEM	01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NGMENCLATURE	MFGS MDL NO	FSCM	LIN NSN	MOS	82	EQUIP 10 NG
ANTGC 5.	TELETYPEWRITER SET			V42516 5815000824221	31.0	94	9441
TMDE IDENTIFICAT	TANDE IDENTIFICATION/OTE NOG TO SPT THE EQUIPMENT						
			FAM	MAC	96	ST TM	30
FIRE DESIGNATOR NOMENCLATURE	y OME NCL A TURE	MFGS MDL NO	3000 C00 E	917	MI	MIX ID NO	õ
	DHMMETER	561000	025	01		5	0
	MULTIMETER	972	032	10		- 0	000
-	MULTIMETER	280	032	01		, 90	76
_	VOLTMETER ELEC	410C	032		10	200	9.0
	T S TELFTYPEWAITER		990				7.0
	VOLIMETER ELEC	4000	910	01		9 6	
MF6U	VOLTMETER ELEC	300A	920	01		90	0647

ARINC RESEARCH CORP ANNAPOLIS MD

OPTIMIZATION OF THE QUANTITY AND TYPES OF TMDE REQUIRED TO SUPPRECTC(U)

JAN 81 A SIMMONS, B MOSS, B PAIZ

DAABO7-78-A-6606

NL AD-A095 560 UNCLASSIFIED \$35.60 \$0£3

		BEST MIX OF TMDE BY C-E SYSTEM	87 C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	FSCM	FSCM LIN	NSN	NOS		EQUIP ID NO
ANTGC5+X	TELETYPEWRITER SET			V42653	V42653 5815000824222	31.7		9442
TMDE IDENTIFIC	TMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT							
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM CODE	MAC OTY			BEST	1MDE 10 NO
ZM21AU	CHMMETER	561000	025	5				1280
153520	MULTIMETER	972	032	5				6660
ME87U	MULTIMETER	280	032	5				9290
ME303AU	VOLTMETER ELEC	4100	032				5	0694
ANUGM1	T S TELETYPEWRITER		990				5	0307
ME30AU	VOLTMETER ELEC	4000	910	5			,	0661
ME6U	VOLTMETER ELEC	300A	076	5				0647

		BEST MIX OF THDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	Lin	NSN	SOM		EQUIP ID NO
ANTXC1+	FACSIMILE SET			Н31136	H31136 5815005032711	31.7		9448
TMDE IDENTIFICA	TMDE IDENTIFICATION/GTY ROD TO SPT THE EQUIPMENT		FAM	MAC			BEST	TMDE
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	V10			X Z	DN QI
1535280	MULTIMETER		032	10			5	1000 0694
ME303AU ANUSM281	VOLTMETER ELEC GSCILLOSCOPE	410C 180AE02 78033115	160	5			. 5	0505 0508
ANUSMORTO	OSCILLOSCOPE	5112500						

		BEST MIX OF TMDE BY C-E SYSTEM	3-0 AB 3	SYSTEM		01/19/81			
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSN		SOM S		EQUIP ID NO	
T1100FG	TELETYPEWRITER			V37036 581	V37036 5815005032763	310		9482	
TMDE IDENTIFICA	TMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT								
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FAM CODE	MAC WOUSAA			BEST	TMDE 10 NO	
15352u		610	032	10				0000	
ME 303AU	VOLTMETER ELEC	410C	032				0	0694	
ANGCMI	T S TELETYPEWRITER	DACSA	990	5			; •	0145	
ANUGMI	T S TELETYPEWRITER		990	5			5	0307	
TSBOOUGMI	T S TELETYPEWRITER		990	5			;	1107	
15799UG#1	7 S TELETYPEMBITED		067	5				1106	

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
-E EQUIPMENT	'-E EQUIPMENT YPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS	ш-	EQUIP ID NO
17107FG	REPERFORATOR TELETYPEWRITER			R8090	R80908 5815005031168	31.0	.	9483
MDE IDENTIFI	MDE IOENTIFICATION/OTY ROD TO SPT THE EQUIPMENT		į			1		į
YPE DESIGNAT	YPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	CODE	MAC WIBZAA QTY QTY SC	BZAA Y SC	20 X	MIX	ION OI
NURM 105C	MULTIMETER	8105	032	5				0387
535280	MULTIMETER		032	5			_	000
183520	MULTIMETER	972	032	9			Ŭ	666
1E303AU	VOLTMETER ELEC	410C	032			•	-	694
NGGM15V	T S TELEGRAPH	9600	990	5			Ĭ	148
INUGMI	T S TELETYPEWRITER		990	010		0	5	307
INUSM281A	OSCILLOSCOPE	15510PT20	160	5			Ĭ	905
NUSM281C	OSCILLOSCOPE	7603N1 1S	160			•	5	508
1776 • GGC	TELETYPEWRITER		31.0	5	r		•	480

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTER	_	01/19/81		
C-E EQUIPMENT TYPE DESIGNAT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 1D NO
TT109FG	REPERFORATOR TELETYPEWRITER			R811	R81182 5815005430568	31.7		9484
TMDE IDENTIFI	TMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT		7	4			0	
TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	017 7 ×	OTY SC		MIX	0N Q1
ANURM 105C	MULTIMETER	8105	032	5				0387
1535280	MULTIMETER		032	5				1000
15352U	MULTIMETER	972	032	Ĭ	•			6660
ME 303AU	VOLTMETER ELEC	4100	032				5	0694
ANGGM 15V	T S TELEGRAPH	0096	990	5				0148
ANUGMI	T S TELETYPEWRITER		990	2	Ξ		5	0307
ANUSM281A	OSCILLOSCOPE	15510PT20	160	5				9050
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	0508
1176*GGC	TELETYPEWRITER		317	Ĭ	I			9480

		BEST MIX OF TMDE BY C-E SYSTEM	E BY C-E	SYSTEM		01/19/81		
C-E EQUIPMEN TYPE DESIGNA	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	I LIN NSN	z	MOS		EQUIP 10 NO
11119FG	TELETYPEWRITER			V37173 58	V37173 5815005397773	31.0		9485
IMDE LDENT F	TMDE LOENT FICATION OTY ROD TO SPT THE EQUIPMENT		į					
TYPE DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	MAC WOUSAA W881AA	WBB1AA		BEST	BEST TWDE
153520	MULTIMETER	972	032	01 01				6660
1535280	MULTIMETER		032		01			1000
ME303AU	VOLTMETER ELEC	4100	032				-	0694
15800UGM1	T S TELETYPEWRITER		990	6				1107
ANUGMI	T S TELETYPEWRITER		990		5		9	0307
1S799UGM1	T S TELETYPEWAITER		067	5				1106
ME30U	VOLTMETER ELEC	400C	076	5				0860

		BEST MIX OF TMDE BY C-E SYSTEM	17 C-E S	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	FSCM LIN	NSN	\$0%		EQUIP ID NO
TT122AFG	DISTRIBUTOR TRANSMITTER TELETYPEWRITE			629171	G29171 581500557 6257	31.1		9486
TMDE IDENTIFICA	TMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT		3	9				34
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	01.			MIX	DN QI
1535280	MULTIMETER		032	5				1000
ANURM 105C	MULTIMETER	8105	032	2				0387
ME303AU	VOLTMETER ELEC	410C	032		•		5	0694
ANGGM15V	T S TELEGRAPH	0096	990	2				0148
ANUGM1	T S TELETYPEWRITER		990	5			5	0307
	OSCILLOSCOPE	15510PT20	160	5				9050
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	0208

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	FSCM LIN	NSN	MOS	8 =	EQUIP ID NO
T1123FG	DISTRIBUTOR TRANSMITTER TELETYPEWRITE			G29239	G29239 5815005576256	31.5	94	9487
TMDE IDENTIFIC	TMDE IDENTIFICATION/OTY AQD TO SPT THE EQUIPMENT							
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	MAC QTY		8 B	BEST TMDE MIX 1D NO	30 20 20 20 20 20 20 20 20 20 20 20 20 20
1535200	MULTIMETER		032	10			2	00
ANURM 105C	MULTIMETER	8105	032	9			60	181
ME303AU	VOLTMETER ELEC	4100	032			-0	90	94
ANGCM15V	T S TELEGRAPH	9600	990	10			5	48
ANUGMI	T S TELETYPEWRITER		990	10		6	60	101
ANUSM281A	OSCILLOSCOPE	15510PT20	160	10			O.	9050
ANUSM281C	OSCILLOSCOPE	7603N11S	160			0	90	80

		BEST MIX OF TMDE BY C-E SYSTEM	C-E S	YSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	SOM		EQUIP ID NO
TT178FG	TELETYPEWRITER			V378	V37850 5815005431327	31.0	5 1	9488
TMDE IDENTIFICA	TMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT	•		Z V	44 - 68 - 44 - 64 - 64 - 64 - 64 - 64 -	-		MDE
TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MOL NO C	CODE	01Y Q1	QTY QTY SC QTY SC		MIX	DN QI
153521	MULTIMETER	972 0	32	01 01			٥	6660
T\$3528U	MULTIMETER		32		10		_	000
ME303AU	VOLTMETER ELEC	4100	32				0 10	694
T\$800UGM1	T S TELETYPENRITER		99	5			_	101
ANUGMI	T S TELETYPEWRITER	•	990		10	•	5	307
TS799UGM1	T S TELETYPEWRITER	0	19	5			_	106
ME30U	VOLTMETER ELEC		9/	5			_	099
ANUSM281C	OSCILLOSCOPE	7603N11S 0	16				-	208

		BEST MIX OF TMDE BY C-E SYSTEM	E BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSN		MOS		EQUIP 1D NO
11179FG	REPERFORATOR TRANSMITTER TELETYPEWRIT			R82483 5815005032769	005032769	31.0	o n	9489
TMDE IDENTIFICA	IMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT		į	!			•	
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	MAC WOUSAA			MIX	10 NO
153520	MULTIMETER	972	032	01 01			0	666
ME303AU	VOLTMETER ELEC	410C	032				0	694
T SBOOUGM!	T S TELETYPEWRITER		990	5			_	107
ANUGMI	1 S TELETYPENAITER		990				010	0307
TS799UGM1	T S TELETYPEWRITER		290	5			_	901
ME30U	VOLTMETER ELEC	400C	910	5			•	999

		BEST MIX OF THOE BY C-E SYSTEM	DE BY C-E	SYSTEN			01/19/81		
C-E EQUIPMENT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	FSCM LIN	NSN		MOS		EQUIP 10 NO
11416	TELETYPEWRITER			V36214	V36214 5815001984438	984438	31.0		9479
TMDE LOENTEFE	IMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT		FAM	MAC WOL	15.44 W078	A WIRDAR	WBBIAA	REST	IMDE
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	91Y 9TY	SC OTY	QTY SC QTY SC QTY SC QTY SC	OTY SC	X I X	DN QI
ZM21AU	OHMMETER	5G1000	025	10					1280
1535280	MULTINETER		032	5			5		1000
153520	MULTIMETER	972	032	9	5	5			6660
ME303AU	VOLTMETER ELEC	4100	032					50	0694
ANGGM15V		0096	990	-					0148
1538366	T S TELETYPEWRITER	0X04	990	5					1001
ANUGMI	T S TELETYPEWRITER		990	9	0	5	5	5	0307
15800UGM1	T S TELETYPEWRITER		990	5					1107
TS799UGM1	T S TELETYPEWRITER		067	5					106
1176•GGC	TELETYPEWRITER		317			5			9480

C-E EQUIPMENT MFGS MDL NO FSCM LIN NSN MOS MOS EQUIF TYPE DESIGNATOR NOMENCLATURE TTT6+GGC TELETYPEWRITER MFGS MDL NO FAM MAC WOUSAA W182AA W881AA BEST TMDE 10 MOS TWPE DESIGNATOR NOMENCLATURE MFGS MDL NO CODE GTY QTY SC QTY			BEST MIX OF TMDE BY C-E SYSTEM	E BY C-E	SYSTEM			19/61/10		
THE EQUIPMENT THE EQUIPMENT MFGS MDL NO CODE QTY OTY SC QTY SC QTY SC MIX 032 01 972 032 01 410C 032 01 966 01 DACSA 066 01 066 01 066 01 067 01 H	MENT	R NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN		MOS		EQUIP 10 NO
THE EQUIPMENT MFGS MDL NO CODE QTY GTY SC Q		TELETYPEWRITER			V36762	5815005	536061	31.0		9480
EC	NT 1 F 1C			74	2	9	3	9	2	
MULTIMETER 972 032 01 01 MULTIMETER 972 032 01 01 VOLIMETER ELEC 410C 032 01 01 T S TELETYPEWRITER DACSA 066 01 01 T S TELETYPEWRITER 066 01 01 01 T S TELETYPEWRITER 066 01 01 01 VOLTMETER ELEC 400C 076 01 01 TELETYPEWRITER 01 01 01	GNATC	R NOMENCLATURE	MFGS MDL NO	CODE	Q1Y Q1Y	SC QTY	SC Q17 SC	017 SC	XIN	DN QI
MULTIMETER		MULTIMETER		032	6			10		1000
VOLIMETER ELEC 410C 032 T S TELEGRAPH 9600 066 01 T S TELETYPEWRITER DACSA 066 01 T S TELETYPEWRITER 066 01 01 T S TELETYPEWRITER 066 01 01 T S TELETYPEWRITER 067 01 01 T S TELETYPEWRITER 067 01 01		MULTIMETER	972	032	0	10	5			6660
T S TELETYPEWRITER		VOLTMETER ELEC	410C	032					5	0694
T S TELETYFEWRITER		T S TELFGRAPH	9600	990	01					0148
T S TELETYFEWRITER		T S TELETYPEWRITER	DACSA	990	-					0145
T S TELETYPEWRITER 066 01 01 01 01 01 01 01 01 01 01 01 01 01	_	T S TELETYPEWRITER		990	0					1107
I T S TELETYPEWRITER VOLTMETER ELEC TELETYPEWRITER 01 H		T S TELETYPEWRITER		990		2	5	-0	0	0307
VOLTMETER ELEC 400C 076 01 H	Ξ	T S TELETYPEWRITER		190	9					1106
TELETYPEWRITER 31J 01 H		VOLTMETER ELEC	400C	920	10					0990
		TELETYPEWRITER		317						9480

		BEST MIX OF TWDE BY C-E SYSTEM	C-E S	YSTEM			01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN		MOS		EQUIP 1D NO
1198FG	TELETYPEWRITER			V3689	V36899 5815005032764	32764	31.0		1816
TMDE IDENTIFICAT	TMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT	•		9					
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO C	CODE	OTY OT	WUUDAA WU/BAA WIBZAA WBBIAA QTY SC QTY SC QTY SC QTY SC	C QTY SC	OTY SC	MIX	ID NO
_	MULTIMETER	972 0		01 01	5	5			666
1535200	MULTIMETER						-		000
ME303AU	VOLTMETER ELEC		32					5	694
ANGGMI	T S TELETYPEWRITER	DACSA		5					1145
	T S TELETYPEWRITER			5	0	5	01	5	307
T 5800 UGM1	T S TELETYPEWRITER	•	99	9					107
15799UGM1	T S TELETYPEWRITER	•	19	5					106
	TELETYPEWRITER	e	31.7			5 1			9480

		BEST MIX OF TADE BY C-E SYSTEM	8Y C-E S	YSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO
ANARC102	RADIO SET			92597	025978 5821000508 255	35 L		9406
TMDE IDENTIFIC	IMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT							1
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	MAC WO	WOUSAA W394AA QTY SC QTY SC		BEST	TMDE 10 NO
153820	GENERATOR SIGNAL	200C	900	10				1001
ANURM127	GENERATOR SIGNAL		900	9	10			0392
157230	DISTORTION ANALYZER	3308	014	-				1092
TS723AU	DISTURTION ANALYZER	3308	014	2				1093
ANURM184A	ISTORTI	334A01C10	014				5 .	0407
ANURM79	METER FREQ			5 6				0368
ANURMISO	MELEN TREQ.	100	D 0	5				6050
ANISMOOTA	DIGITAL		8 6	5			č	0475
153520	ER	973	035	5				6660
ME26U	MULTIMETER	410A	032	5				0655
ME260U	MULTIMETER		032		01			0659
ME303AU	VOLTMETER ELEC	410C	032				5	0694
METTAU	METER RF		040	5				0649
ANURM 182		4110102	040				<u>-</u>	0405
TS1836U	TRAVSISTOR	2198	045	5				1168
151836DU	T S SEMICONDUCTOR DEVICE	902501	045				5	3716
ANURM258D		315	051	5	5			0341
SG479GRM50	SIGNAL	606A	051	5				9880
SG1144U	GENERATOR SIGNAL SOKHZ-BOMHZ	,	051				5	5106
ANUSM423	TELEPHONE TEST SET	3550BH03	071	7			5	1787
0/41	T O ELECTRON TOBE		7 7	5	ā		;	2021
MF 301	METER FIR	2007	075	10	5		5	0990
ME30AU	VOLTMETER ELEC	4000	016	;	10			0661
ANURM 145	VOLTMETER ELEC	91CA	079	5				0393
ANURM 1458	VOLTMETER ELEC RF	MVB2AA	610				ö	9860
ANUSMB1	OSCILLOSCOPE	535W5354C	680	5				3611
ANUSMB1C	OSCILLOSCOPE		680	5				4937
ANUSM281	OSCILLOSCOPE	180AE02	160		•			0505
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	0508
MK722URC		5223401005	204		5		5	0720
ANURM 1 57	TEST MARNESS RADIO SET	678P2	321	2			5	0397

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E S	YSTE	5		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	FSCM	L	NSN	z	MOS		EQUIP ID NO
ANARC 114.	RADIO SET			925	990 58	Q25990 5821001652 970	35L		9407
TMDE IDENTIFICA	TMDE IDENTIFICATION/OTY RQD TO SPT THE EQUIPMENT		į		i i				30.00
TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	CODE	017	WUUDAA QTY SC	WUUSAA WSS4AA QIY SC QIY SC		MIX	
ANURM127	GENERATOR SIGNAL		900	10	5				0392
15723AU	DISTORTION ANALYZER	3308	0 0 4 0 8 0	5 5		5		10	1093
ANUSM207	بر ر 4 کا	6871	018	;		•		;	0474
ME57U			031	5					9990
ANUSM223	MULTIMETER		032	5					0482
1535280	MULTIMETER		032	5					000
ME26DU	MULTIMETER		032		56				0659
153520	MULTIMETER	972	7 6 6		5	•			9889
ME250	MOLITMETER	40.4	032			5		5	0694
ANURM 103		SMD630500	051	5	-	10		•	0384
ANURM25BD		315	051	; ;					0341
SG479GRM50	SIGNAL	606A	051		2				0856
SG1144U			051					5	5106
ANUSM123		3550BH03	071	;				5	1787
MESOAU	VOLTMETER ELEC	4000	072	5 5	5				0427
ANGSWGAB		8400AFM	078	;				5	020
ANURM 145	VOLTMETER ELEC	91CA	640	5	50				0393
ANURM1458	VOLTMETER ELEC RF	MVB2AA	019					5	0395
ME318U	VOLTMETER ELEC	3400A ·	080		5			•	2690
ANUSM224	RMS VOLTMETER	3400A	080					5	0483
ANURM 120	WATTMETER IN-LINE	SK130094	082	5	5	5		5	0391
ANUSM81	DSCILLOSCOPE	535W5354C	680	į	5				3613
ANUSM 140A	OSCILLOSCOPE	1807	160	5		•			440
ANUSM281A	OSCILLOSCOPE	15510PT20	160			5		č	9206
ANUSM281C	OSCILLOSCOPE	7603N11S	160	;				õ	8000
ANUSMAAA	GENERATOR SIGNAL	6080E02	2 5	5				5	1210
75.40761	VOLIMETER DIFTERENTIAL	2000							•

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO
ANARC115	RADIO SFT			92599	025991 5821009355072	35 L		9408
TMDE IDENTIFIC	IMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT		3	7				100
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	01Y 01	WOUDER WASHAM		W IX	10 NO
ANURM 127			900	01 01	10			0392
ANUSM207A ANUSM207A	COUNTER ELEC DIGITAL READOUT	6071	9 6	5	10		5	0475
CM77USM			910	5 5				4938
CM77AUSM	COMPARATOR FREQ	5408	019	•	5			0547
ME26BU	MULTIMETER		032	2				0657
153520	MULTIMETER	972	032	5				6660
ME 26DU	MULTIMETER	•	032		5			6590
ME303AU	VOLTMETER ELEC	4100	032	,			5	0694
ME 11AU			040	5				0642
5611330		3312A	047				-	4122
SG479GRM50	GENERATOR SIGNAL	606A	051	ē				0856
ANUSM423	TELEPHONE TEST SET	3550BH03	071				5	1787
ME30EU	ELECTRONIC VOLTMETER	998101	920	5				3623
ANUSMOB	VOLTMETER ELEC	801	077	010				0437
ANGSAIG 4B	VOLIMETER DIGITAL	8400AFM	078				5	0201
ANURM 145	RF VOLTMETER		640	5				4027
ANURM 145		91CA	640	5				0393
ANURM 145B	VOLTMETFR ELEC RF	MV82AA	610				5	0395
ANUSM224	RMS VOLTMETER	3400A	080				5	0483
ANURM 120	WATTMETER IN-LINE	SK130094	082	01	-		5	0391
ANUSMBIC	OSCILLOSCOPE		089	5				4937
ANUSM 140A	OSCILLOSCOPE	1807	160	5				0447
ANUSM281A	OSCILLOSCOPE	15510PT20	160		10			0506
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	0208
ANUSM44A	SIGNAL	608DE02	106	5				0422
15510CU			106	5				4932
ANUSM44	SIGNAL	608DE802	106		5			0421
ANUSMAAC	GENERATOR SIGNAL VHF	100713	106				5	404

		BEST MIX OF TWDE	BY C-E	SYSTEM			18/61/10		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCL A TURE	MFGS MOL NO	FSCM	LIN	NSN		NOS	•	E001P
ANARC 116	RADIO SFT			025993	025992 5821009355073	5073	32 r	•	9409
IMDE IDENTIFICAT	IMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT		3		448007			1000	1
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	017 OT	OTY SC OTY SC				DN O
ANURM127	GENERATOR SIGNAL		900	010	5				0392
	GENERATOR SIGNAL	205AG	900	5					1016
	DISTORTION ANALYZER	3308	014	5					1093
		334A01C10	014					5	0407
<			910	5	5				0475
4	COUNTER ELEC DIGITAL READOUT	6871	910	9				•	0474
	COMPARATOR FREQUENCY		019	5				•	4938
#S	COMPARATOR FREQ	5408	019	9	5			_	0547
	MULTIMETER		032	5				_	0657
_	MULTIMETER		032	5					0001
	MULTIMETER	972	032	5				_	6660
	MULTIMETER		032	5	5				0659
	VOLTMETFR ELEC	410C	032					5	0694
50	SIGN	606A	051	2					9580
	TELEPHONE TEST SET	35508H03	071					5	1787
		400C	920	5				_	0990
	ELEC	801	077	5				_	0437
	VOLTMETFR DIFFERENTIAL	801	077	_				_	6290
	VOLTMETER ELEC	91CA	019	010				•	0393
458	VOLTMETER ELEC RF	MVB2AA	019					5	0395
	VOLTMETER ELEC	3400A	080	5					9690
	RMS VOLIMETER	3400A	080						0483
0	WATIMETER IN-LINE	SK130094	082	5	5			5	0391
	0SC1110SC0PE	535W5354C	680						3611
	OSCILLOSCOPE	1807	160	5				_	0447
	0SC1110SC0PE	155109120	160		5			•	9050
U	0861110560PE	7603N11S	160					5	0208
<	GENERATOR SIGNAL	608DE02	106	5				_	0422
	GENERATOR SIGNAL VHF P/O AN/USM-44		106	5				•	4932
	GENERATOR SIGNAL	608DE802	106		5			•	0421
	SIGNAL VH	100713	106					5	404
		912423	109	5					0467
	VOLTMETER DIFFERENTIAL	883AB	121	;				5	1210
PP3940AG	POWER SUPPLY	ORC404A	612	5				_	0009

		BEST MIX OF TADE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81	
C-E FQUIPMENT IYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	SON	EQUIP 10 NO
ANARC 131	RADIO SET			926007	026007 5821009374686	351	9410
TMDE IDENTIFICA	TMDE 10ENTIFICATION GIY RED TO SPT THE EQUIPMENT		7	2			200
TYPE DESIGNATOR NONENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	014 017	QIY SC QIY SC	XIX	DN GI
ANURM127	GENERATOR SIGNAL		900		5		0392
ANUSM207	ITAL	6871	018	01 01	10		0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018			5	0475
MESZU			031	<u>.</u>	10		9990
MESTAU	METER MODULATION		031			5	0667
ME 260U	MULTIMETER		032	5			6690
153520	MULTIMETER	972	032		10		6660
ME 26U	MULTIMETER	410A	032		6		0655
ME 30.1AU	VOLTMETER ELEC	4100	032			10	0694
ANURM 103	GENERATOR SIGNAL	SMD630500	051	5	6		0384
56297	GENERATOR SIGNAL HF P/O AN/URM-103		051	5			4929
5611440	GENERATOR SIGNAL SOKMZ-BOMMZ		051			10	5106
15805cU	STROBOSCOPE	451AL	990	2			=======================================
ANUSM423	TELEPHONE TEST SET	3550BH03	110			10	1787
MEBOAU	VOLTMETER ELEC	4000	076	5			1990
MEBOCU	VOLTMETFR	513A	910		5		3622
ANURM 120	MATTMETER IN-LINE	SK 1 30094	082	<u>-</u>	10	5	0391
ANUSM281C	OSCILLOSCOPE	7603N11S	160	5		10	0508
ANUSM281	OSCILLOSCOPE	180AE02	160		-0		0505
ANUSMA4C	GNAL VH	100713	106			5	404
MK1035ARC131	MAINT KIT ELEC EQUIP	709300801	321		-	•	0731

		BEST MIX OF THDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MOL NO	FSCM	LIN	NSN	SOM		EQUIP 10 NO
ANARC 134	RADIO SET			02601	026010 5821009371086	351		9496
TMDE IDENTIFICA	TMDE IDENTIFICATION/DIY ROD TO SPT THE EQUIPMENT							
TYPE DESIGNATOR NOMERICLATURE	NOMERICLATURE	MFGS MDL NO	FAM	MAC WO	WOUSAA W394AA QTY SC QTY SC		BEST	TMDE FO NO
ME356U Anurm 127	METER AUDIO LEVEL	. OP1828	005					0702
ANUSM207	ITAL	6871	0 0	55				0392
ANUSM201A			910		10		10	0475
CM / AUSM	COMPARATOR FREQ	5408	610	;	10			0547
1335.00 ME260U			032		10			1000
WE 303 AU	VOLTMETER ELEC	4100	032	5	-		;	0659
1518360	I S TRANSISTOR	2198	045	5				400
TS18360U	T S SEMICONDUCTOR DEVICE	902501	045					37 I.E.
MX8364APUSM	GENERATOR SWEEP	86908	049				-	07.56
ANGRASOC	SIGNA	921A	051	9				0177
ANUSM:123	TELEPHOVE TEST SET	3550BH03	071				10	1787
MESOAU.	VOLIMETER ELEC	4000	076	<u>5</u>	10			1990
ANGSMEA	VOLIMETER PLEC	MV 17C	077	5 ;				9890
ANGSM648	VOLTMETER DIGITAL	R400AFM	0 / B	5				9610
ANUR#120		SK 130094	082	010	ě		5 6	1070
ANUSM140A	OSCILLOSCOPE	1807	160					1000
ANUSM281	OSCILLOSCOPE	180AE02	60	;	10			
ANUSM281C	OSCILLOSCOPE	7603N11S	160		;		-	90.50
ANUSMAAA	SIGNAL	608DE02	106	9				422
TS510CU	GENERATJR SIGNAL WHF P/O AN/USM-44		106	9				4932
ANUSM44	SIGNAL	608DE802	106		10		_	1421
ANUSMAAC	GENERATOR SIGNAL VHF	100713	106		•		-	4041
ANUSM203	GENERATOR SWEEP SIGNAL	912423	109	10				0467
TS585AU	METER OUTPUT	OP162	391	5				420
PP3931AFLR9	POWER SUPPLY U/W AN/FLR-9	2470102	009	5			•	7022

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	Lin	ZSZ	MOS		EQUIP ID NO
ANARC 45	RADIO SFT			024745	024745 5821007526034	321		9403
IMDE IDENTIFIC	MDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT		;	;				
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	COOE	MAC Q17			BEST	TMCE 10 NO
153820	GENERATOR SIGNAL	2000	900					1001
157230	DISTORTION ANALYZER	3308	014	10				1092
ANURM 184A	AMALYZER DISTORTION	334A01C10	014				6	0407
ANURM79	METER FREQ		018	-0				0368
ANURMISO	METER FREQ		018	50				0369
ANURMISI	METER FREG		018	5				0370
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018				-	0475
ME 26U	MULTIMETER	410A	032	5				0655
153520	MULTIMETER	972	032	5				6660
ME303AU	VOLTMETFR ELEC	410C	032				-	0694
ANURM2580	GENERAL SIGNAL	315	150	5				0341
ANUSM423	TELEPHONE TEST SET	35508H03	170				-0	1787
1770	T S ELECTRON TUBE		072	5				1263
ANURM 120	WATTMETER IN-LINE	SK130094	083	0			5	0391
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	9050
ANUSMAA	GENERATOR SIGNAL	608DE802	106	-				0421
ANUSM44C	GENERATOR SIGNAL VHF	100713	106				-	4041
ANARMB	T S RADIO	N6501941	321	5				0064

		BEST MIX OF INDE BY C-E SYSTEM	NOE BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOWENCLATURE	MFGS MOL NO	FSCM	112	NSN	MOS		EQUIP 10 NO
ANARCS 1 + X	RADIO SET			0248	024882 5821000823926	351		9404
TMDE IDENTIFICA	TMDE LDENTIFICATION/Q17 RQD TO SPT THE EQUIPMENT		į					
TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	CODE	MAC W	WOUSAA W394AA Q17 SC Q17 SC		BEST MIX	THOE TO NO
ANURM 127	GENERATJR SIGNAL		900	ō	50			0392
TS382FU	GENERATOR SIGNAL		900	9			-	4090
157230	DISTORTION ANALYZER	3308	014	0				1092
ANURM 1844	ANALYZER DISTORTION	334A01C10	014					0407
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018	01 01				0475
CM77AUSM	COMPARATOR FREQ	5408	610		6			0547
ANUSM223	MULTINETER		032	5				0482
ME2600	MULTIMETER		032	10	-0			6590
ME 30 3 AU	VOLTMETER ELEC	410C	032			•	-	0694
1518360		2198	045	01 01	_			1168
151836DU	T S SEMICONDUCTOR DEVICE	902501	045			•	5	3716
ANURM2580	GENERATOR SIGNAL	315	150	010	_			0341
ANUSM423	TELEPHONE TEST SET	3550BH03	071				-	1787
TV2CU .	T S ELECTRON TUBE		072	5		•		1261
14700			072	5			5	1264
17280	T S ELECTRON TUBE		072	ō	_			1260
1770	T S ELECTRON TUBE		072	5				1263
ANURM 1458	VOLTMETER ELEC RF	MVB2AA	620	5			_	0395
ANURM 120	MATTMETER IN-LINE	SK130094	085	0			5	0391
ANUSM281A	OSCILLOSCOPE	155109120	160	2	10		_	9050
ANUSM281C	OSCILLOSCOPE	7603N11S	160	5	_		5	0508
ANUSMAAB	SIGNAL	60BEE02	106	5			_	0423
TS510CU	GENERATOR SIGNAL VHF P/O AN/USM-44		106	5				4932
ANUSM44C	GENERATOR SIGNAL VNF	100713	106			•	5	4041
MK731AARCS1X	EALVIERANCE XII	1771051001	321		70			0722
1558500	METER AUDIO LEVEL		391	5				1057
TS585CU	METER AUDIO LEVEL	110002	391	9	_			1056

		BEST MIX OF TMDE	BY C-E S	C-E SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO
ANARC73+	RADIO SET			9255	025567 5821007520546	321		9405
TMDE IDENTIFICA	TMDE !DENTIFICATION/GTY RQD TO SPT THE EQUIPMENT		H A M	3	4 € 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		AFST	FOMI
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MOL NO	CODE		QTY SC		MIX	DN QI
15382U	GENERATOR SIGNAL	2002	900	5	ā			1001
TS723U	DISTORTION ANALYZER	3308	014	,	_			1092
ANURM 184A	ANALYZER DISTORTION	334A01C10	014	;			5	0407
ANURAREI	METER FREQ	9	9 6	5	-			03/0
ANUSMOD A	COUNTER FIEC DIGITAL READOUT	7 7 9 0	919	•			0	0475
ANURM 105			032	5				0385
ME26U	MULTIMETER	410A	032	5				0655
ME26DU	MULTIMETER		032	0	01			6290
ME303AU	VOLTMETFR ELEC	410C	032	;			-	0694
ANURM2580	GENERATOR SIGNAL	315	051	5				0341
ANGRM50C	GENERATOR SIGNAL	921A	051	5	_		;	0177
ANUSM423	TELEPHONE TEST SET	3550BH03	- 6				5	18/1
1770	1 S ELECTRON 1UBE		270	5			5	1254
ME30U	VOLTMETER FIFC	4000	076	10			;	0990
ANGSM64B	VOLTMETER DIGITAL	BAOOAFM	078				5	0201
ANURM 120	WATIMETER IN-LINE	SK130094	082	5	_		-	0391
OSBAU	OSCILLOSCOPE	49	680	2				0773
ANIJSM281C	OSCILLOSCOPE	7603N11S	160	5	•		-	0208
ANUSM44	GNAL	608DE802	106	5				0421
15510CU	SIGNAL		90	5	-		,	4932
ANUSM44C	GENERATOR SIGNAL VHF	100713	106				5	4041
ANARM45	T S RADIO	476M1	321		01		5	0072
15585U	METER OUTPUT	583A	391	5	,			1053
1558500	,	110002	391		•			1056
ANUSM65	TEST SET, SIGNAL GENERATOR		866	5 6				4020
ANURM45	VOLTMETER DC	PX14	966	5				4 0.22

		BEST MIX OF TMDE	BY C-E SYSTEM	SYSTER		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	FSCM	LIN	Z	SOM		EQUIP 10 NO
ANGRI3	TRANSMITTING SET RADIO			X203	X20307 5820006653523	196		9430
TMDE 1DENTIFIC	TADE IDENTIFICATION/GTY RQD TO SPT THE EQUIPMENT		į		4 4 20		1000	9071
TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	CODE	7	QTY SC		Z IX	10 NO
ANURM 127	GENERATOR SIGNAL		900	5				0392
15723CU	DISTORTION ANALYZER	10000	014	5			į	1095
ANURM 184A	ANALYZER DISTORTION	334A01C10	014				5	0407
ANURM81	METER FREG		018	5				0370
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	_	10			0474
		5383A	018	_				4931
ANUSM207A	COUNTER ELEC DIGITAL READOUT		910				5	0475
1535280	MULTIMETER		032	5				1000
ME 260U	MULTIMETER		032	5				0659
153520	MULTIMETER	972	032	_	01			6660
MESOSAU	VOLTMETER ELEC	4100	032				<u>.</u>	0694
15118AP	T S WATTMETER	693	040	5				0960
5611330	GENERATOR SIGNAL FUNCTION	3312A	047				5	4122
	ANALYZER SPECTRUM	7113	061	Ĭ	10			1627
ANUSM366V	ANALYZER SPECTRUM	491	190				5	0540
ANUSM423	TELEPHONE TEST SET	3550BH03	170				5	1787
TV7DU	T S ELECTRON TUBE		072	5			5	1264
ME 30EU	ELECTRONIC VOLTMETER	998101	076	5				3623
ANURM 1458	VOLTMETER ELEC RF	MVB2AA	640	Ĭ	01		5	0395
ANURM 120	MATIMETER IN-LINE	SK130094	083				5	0391
ANUSM140A	OSCILLOSCOPE	1807	160	5				0447
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	0508
ANUSM44	GENERATOR SIGNAL	608DE802	106	2				0421
ANUSM44C	GENERATOR SIGNAL VHF	100713	106				5	4041
TS585CU	METER AUDIO LEVEL	110002	391	5				1056
PP1451U	BATTERY CHARGER		697					6017

		BEST MIX OF TMDE BY C-E SYSTEM	E 87 C-E	SYSTEM	01/19/81		
C-E EQUIPMENT TYPE DESIGNAT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	e Lin NSN	SOM		EQUIP ID NG
ANARA54	RECEIVER GROUP			R20257 5826000633529	35M		9402
IMOE LOENTIFI	MOE LOENTIFICATION/GTY ROD TO SPT THE EQUIPMENT						
TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	MAC WOUSAA QTY QTY SC		BEST	TMDE ID NO
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018	10		0	0475
ME / /	MULTITESTER		032	01		•	3626
ME 250U	MULITMETER		032	10			06590
ME 303AU	VOLTMETER ELEC	410C	032			0	0694
ANUSM423	TELEPHONE TEST SET	3550BH03	071			5	1787
0/ /1	I S ELECTRON TUBE		072	01			1263
00/41	I S ELECTRON TUBE		072			5	1264
ME 300	VOLTMETER ELEC	400C	920	10			0990
TE COLL			106	50			4017
1551000	GENERATOR SIGNAL VHF P/O AN/USM-44		106	10			40.32
SGIBARN			106	10			1000
ANUSM44C	GENERATOR SIGNAL VHF	100713	106	•		5	200
ANARM63	T S RADIO	B1K35A	321	10		5 6	101
ANARM69	CONVERTER FREG ELEC	BTK34A	333	10		5 6	200
				•			

		BEST MIX OF TMDE BY C-E SYSTEM	TMDE BY C-I	SYST	E		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MOL	NO FSCM	LIN	z	NSN	MOS		EQUIP ID NO
ANARN30D	RECEIVER SET RADIO			R 3	6946	R36946 5826007525814	35M		9508
IMDE IDENTIFICA	TMDE IDENTIFICATION/QTY RQD TO SPT THE EQUIPMENT		200	748	7007			REST	TMOF
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	NO CODE	917	OTY SC	SC		MIX	DN OI
15382U	GENERATOR SIGNAL	200C	900	6	į				1001
TS72311	CENERALUN SIGNAL	3308	014	10	5				1092
ANURM 184A	ANALYZER DISTORTION	334401010	0.20	,				5	0407
ANURM 79	METER FREQ		018	5					9960
ANURMBI	METER FREQ		018	5				,	0370
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018	;	5			-	0475
ZM21AU	OHMMETER	201000	025	5 3					1280
ME26U	MULTIMETER	410A	032	5					5655
153520	MULTIMETER	972	032	5					6660
ME26DU	MULTIMETER		032		5				0659
ME303AU	VOLTMETER ELEC	410C	032					-	0694
TS1836U	T S TRANSISTOR	2198	045	5					1168
15183600	T S SEMICONDUCTOR DEVICE	902501	045					-	3716
MD83ARN	MODULATOR		047		5				4029
ANUSM423	TELEPHONE TEST SET	3550BH03	170					5	1787
1770	T S ELECTRON TUBE		072	5					1263
17700	T S ELECTRON TUBE		072		5			5	1264
ME30U	VOLTMETER ELEC	400C	920	5					0990
ANUSM281	OSCILLOSCOPE	180AE02	160		5				0505
ANUSH281C	OSCILLOSCOPE ,	7603N11S	160					5	0508
ANUSM44	GENERATOR SIGNAL	608DE802	106	5					0421
ANUSM44C	GENERATOR SIGNAL VHF	100713	106					-	4041
1199	T S ELECTRICAL		116	5					0581
ANARMG3	T S RADIO	BTK35A	321		5			5	00 75
ANARMS	T S RADIO	H14	333	5	5			-	2900
ANARN30D	RECEIVER SET RADIO		35M	;	5	I		,	9508
PP11048G	POWER SUPPLY		615	5				5	7464

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	YSTEM		18/61/10		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	SOM		EQUIP ID NO
ANARN59	DIRECTION FINDER SET			G1149	G11492 5826005196967	35M		6206
TMDE IDENTIFIC	IMDE IDENTIFICATION/QTY RQD (O SPT THE EQUIPMENT		1	()	•			200
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	01Y 01	#554AAA		MIX	0 NO
ANURM 127	GENERATOR SIGNAL		900	01 01				0392
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018	010			-0	0475
ANUSM223	MULTIMETER		032	2				0482
TS3520U	MULTIMETER		032	2				1000
ME303AU	VOLTMETER ELEC	4100	032				-	0694
ANURM25BD	GENERATOR SIGNAL	315	051	10				0341
SG1144U	GENERATOR SIGNAL SOKHZ-BOMHZ		051				2	5106
ANUSM423	Ħ	3550BH03	170				0	1787
10701	T S ELECTRON TUBE		072	5			5	1264
MEJOAU	VOLTMETFR ELEC	4000	920	-				1990
ANUSM98	VOLTMETER ELEC	801	220	5				0437
ANURM 145	VOLTMETER ELEC	91CA	610	2				0393
ANURM 145B	VOLTMETER ELEC RF	MVB2AA	610				-	0395
ANUSM140A	OSCILLOSCOPE	1807	160	5				0447
ANUSM281	DSCILLOSCOPE	180AE02	160	5				0505
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	0508
ANARMG3	T S RADIO	BIK35A	321	5			<u>-</u>	0075
ANARN59	DIRECTION FINDER SET		35M	5	=			9509

		BEST MIX OF TMDE BY	C-E	SYSTEM	_		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MOL NO	FSCM	LIN	NSN	z	MOS		EQUIP ID NO
ANARN82	RECEIVING SET RADIO			R57	151 58	R57151 5826004025318	35M		9411
IMDE IDENTIFICAT	IMDE IDENTIFICATION/OTY ROD TO SPI THE EQUIPMENT								
			FAM		VOUSAA	WOUSAA W394AA		BEST	TMDE
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	≻	27 SC	QTY SC		×	0N 01
T\$382U	GENERATOR SIGNAL	200C	900	2					1001
ANURM 127			900			5			0392
15723U		3308	014	2					1092
ANURM184A	ANALYZER DISTORTION	334A01C10	014					-	0407
ANUSM207	DIGITAL	6871	018	5					0474
ANUSM207A			018		5	5		5	0475
ME26U	MULTIMETER	410A	032	5					0655
ME26DU	MULTIMETER		032			0			6290
ME303AU	VOLTMETER ELEC		032					5	0694
TS1836U	T S TRANSISTOR		045	5					1166
TS18360U	T S SEMICONDUCTOR DEVICE	902501	045					-	3716
MDBJARN	MODULATOR		047	5	5	5			4029
5611330	GENERATOR SIGNAL FUNCTION	4	047					5	4122
ANURM258D	GENERATOR SIGNAL		051	5					0341
SG479GRM50			051		5				0856
ANUSM423	TELEPHONE TEST SET	3H03	071					<u>-</u>	1787
ME30AU		400D	9/0	5					0661
ANUSMOB	VOLTMETER ELEC	801	077						0437
ME227U	VOLTMETER ELEC	MV17C	077	_	5				9690
ANGSM648	VOLIMETER DIGITAL	8400AFM	078					5	0201
ANURM 145	RF VOLTMETER		019	5					4027
ANURM 1458	VOLTMETER ELEC RF		019					-	0395
ANUSM281	OSCILLOSCOPE	180AE02	091			-			0505
ANUSM281C		7603N11S	160					5	0508
TS510CU	GENERATOR SIGNAL VHF P/O AN/USM-44		106	_	2				4932
ANUSM44C	GENERATOR SIGNAL VHF		106					5	4041
ANARM928	T S RADIO		332					<u>-</u>	4909
ANARM92A	T S RECEIVER	J35224459010	333	5				;	100
ANARMS	T S RADIO		333		5	-		5	2900
ANARM92		5224459001	333		5	5			0080
ANARN82	RECEIVING SET RADIO		35M			I			9411
155850	METER OUTPUT	583A	391	5					1053
HS33A	HEADSET		866	5					4030

		BEST MIX OF IMDE BY C-E SYSTEM	3Y C-E S	YSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP ID NO
ANARNB3	DIRECTION FILDER SET			G11703	G11703 5826007906453	35M	ōn .	9510
TMDE IDENTIFICA	TMDE IDENTIFICATION/GTY RQD TO SPT THE EQUIPMENT							
			FAM	MAC W39	W394AA	96		TMDE
TYPE DESIGNATOR NOMFNCLATURE	R NOMFNCLATURE	MFGS MDL NO	CODE	91Y 01Y	SC .	Ξ	MIX	0N 0I
153820	GENERATOR SICNAL	200C	900	9			-	100
ANURM127	GENERALDE SIGNAL		900	9			0	392
157230	DISTORTION ANALYZER	3308	014	•			_	092
ANURM 184A	ANALYZER DISTORTION	334A01C10	014			10		407
ANUSM26	FREQUENCY METER	524BE101	018	10			'n	504
ANUSMOOTA	COUNTER ELEC DIGITAL READOUT		018	5		10		0475
153520	MULTIWETER	972	032	10			0	666
MF26U	MULTINETER	410A	032	01			0	655
ME26DU	MULTIMETER		032	9			0	629
ME 30 1AU	VOLTMETFR ELEC	410C	032			0		694
1518360	T S TRANSISTOR	2198	045	01			_	168
15183600	T S SEMICONDUCTOR DEVICE	902501	045			0	_	917
ANURM25BD	GENERALDE SIGNAL	315	150	01 01			0	341
5611440	GENERATTH SIGNAL SOKHZ-BOMHZ		051			5		106
ANUSM423	ET	3550BH03	170			•		787
ANUSM140	OSCILLOSCOPE	170A	160	5			e.	612
ANUSM281	05C1LL05C0PE	180AE02	160	5			0	505
ANUSM281C	OSCILLOSCOPE	7603N11S	160			•		508
ANARMO3	T S DIRECTION FINDER SET	477U35224458001	331	01 01		0		082
ANARN83	DIRECTION FINDER SET		35M	9	I		σ	510

		BEST MIX OF IMDE BY C-E SYSTEM	: BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNAT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSC#	LIN	NSN	MOS		E001P
ANARNB9	DIRECTION FINDER SET			G11703	G11703 5826007906453	3514		9495
TMDE IDENTIF	TMDE IDENTIFICATION/QTY AQD TO SPT THE EQUIPMENT		3	4			-	3081
TYPE DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	2000	01Y 01Y	OTY SC OTY SC		MIX	ID NO
ANURM 127	GENERALDA SIGNAL		900	6	10			0392
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	0				0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018				5	0475
ME 260U	MULTIMETER		032	6				6690
153520	MULTIMETER	972	032	5				6660
1535200	MULTIMETER		032		-0			1000
ME303AU	VOLTMETER ELEC	4100	032				5	0694
ANURM 103	GENERATOR SIGNAL	SMD630500	051	5				0384
SG479GRM50		606A	051	5				9500
SG1144U			051				5	5106
ANUSM423	ŭ	35508H03	120				5	1787
ANUSM98		801	710	5				0437
ANGSM648	VOLTMETER DIGITAL	BACOAFM	078				5	0201
ANURM 145	VOLTMETER ELEC	91CA	079	9				0393
ANURM 1458	VOLTMETER ELEC RF	MV82AA	610				5	0395
ME318U	VOLTMETER ELEC	3400A	080	9				6690
ANUSM224	RMS VOLTMETER	3400A	080				5	0483
ANURM 120	WATTMETER IN-LINE	SK130094	082	<u>-</u>			ö	0391
ANUSMBI	OSCILLOSCOPE	535¥5354C	680	5				3611
ANUSM281C	OSCILLOSCOPE	7603N11S	160				<u>.</u>	9050
ANARNBO	DIRECTION FINDER SET		35%		H (0			00 PO

		BEST MIX OF TWDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS	₩	EQUIP 1D NO
ANASN43	GYRO MAGNETIC COMPASS SET			199737	J99737 6605000698762	35%	o	9511
TMDE IDENTIFICA	TMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT							
			FAM	MAC W39	444	•	BEST 1	MDE
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MOL NO	CODE	01Y 9TY	QTY SC	X		DN 01
ANURM 127	GENERATOR SIGNAL		900	õ			0	392
2M4U	BRIDGE RESISTANCE	5300	800	2			-	273
ZM48U	BRIDGE RESISTANCE	6100	800			•	-	275
ANUSM201A	COUNTER ELEC DIGITAL READOUT		018	5		•		1475
ANUSM223	MULTIMETER		032	10			0	1482
153528U	MULTINETER		032	5			-	000
ME303AU	VOLTMETER ELEC	4100	032			•	10	694
1518360	T S TRAVSISTOR	2198	045	•			_	168
TS18360U	T S SEMICONDUCTOR DEVICE	902501	045			0		911
ANUSM423		3550BH03	071			•	- 5	187
ME2234PN129	VOLTMETER PHASE ANGLE	202BR	074	-			•	685
ME30BU	VOLTMETER ELEC	513A	940	5			0	662
ME227U	VOLTMETER ELEC	MV17C	077	6			٥	989
ANGSM648	VOLTMETER DIGITAL	BADOAFM	970			0	0	1201
ANUSM281	OSCILLOSCOPE	180AE02	160	010			0	505
ANUSM281C	OSCILLOSCOPE	7603N11S	160			•	010	0208
ANASN43	GYRD MASNETIC COMPASS SET		35M	5	I		o	51
ANASM339V1	CALIBRATOR SET MAGNETIC COMPASS	25920808	512	5		•	5	118

	BEST MIX OF THDE BY C-E SYSTEM	BY C-E S	rstem	01/19/81		
:-E EQUIPMENT	MFGS MDL NO	FSCM LIN	LIN NSN	SOM	22	EQUIP 10 NO
ANGRNG BEACON HADIO SET			850869 5825001677983	35M	ò	9429
TMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT		FAM	MAC		BEST TMDE	ADE NO
TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO		41 ¥		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		032	01		5	0385 0694
ME303AU VOLTMETER ELEC Anusma23 telephone test Set Mesoali voltmeter elec	410C 3550BH03 400D	071	10			787 661

		BEST MIX OF THOE BY C-E SYSTEM	BY C-E S	YSTEM		18/61/10		
C-E EQUIPMENT IYPE DESIGNATOR NOMENCLATURE	I NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	SOM	. -	EQU:P
ANURNS	BEACON RADIO			B51142	851142 5825006651462	35M	gn.	9449
TMDE IDENTIFICA	MDE IDENTIFICATION/GTY ROD TO SPT THE EQUIPMENT							
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FAM CODE	MAC		6 2	BEST T	TMDE ID NO
15382AU	GENERATOR SIGNAL	200C	900	01			_	2002
2M21BU	OHMMETER	A98400020	025	10			_	1281
ANURM 105	MULTIMETER		032	2				385
ME303AU	VOLIMETER ELEC	4100	032			10		9694
ANURM25F	GENERATOR SIGNAL	1620003	051				0	342
SG1144U	GENERATOR SIGNAL SOKHZ-BOMHZ		150			0	-	9019
ANUSM423	TELEPHONE TEST SET	3550BH03	071			•	_	181
U7VI	T S ELECTRON TUBE		072	01			-	1263
TV70U	T S ELECTRON TUBE		072			•	-	264
ME30AU	VOLTMETER ELEC	4000	920	01			0	9661
OSBAU	OSCILLOSCOPE	49	680	91			0	1773
ANUSM281C	OSCITTOSCOPE	7603N11S	160			0	-	8050

		BEST MIX OF TMDE BY C-E SYSTEM	: BY C-E	SYSTE	2	01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO
ANAPN 158	RADAR SET			A23	A23248 5841000823534	35R		9400
TMDE 1DENTIFIC	TMDE IDENTIFICATION/GTY ROD TO SPT THE EQUIPMENT							
•			FAM	MAC	WOUSAA		BEST	TMDE
TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	CODE	QΤΥ	QTY SC		×IX	0N QI
15382EU	GENERATOR SIGNAL		900	5				9001
ANUSM207		6871	018		02			0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018				5	0475
ME 260U			032	5				6590
153520	MULTIMETER	972	032		02			6660
ME 303AU	VOLIMETER ELEC	410C	032				5	0694
TS1836U	T S TRANSISTOR	2198	045	5				1168
TS1836DU	T S SEMICONDUCTOR DEVICE	902501	045				5	3716
ANPPMI	GENERATOR PULSE	212A	020	5				0239
ANUPM 15A		11997	020				5	0317
TS510A	GENERATOR SIGNAL VHF P/O AN/USM-44		051		01			4935
ANUSM423	_	3550BH03	071				5	1787
1770	T S ELECTRON TUBE		072	5				1263
TV70U	T S ELECTRON TUBE		072				5	1264
ANUSM281E	OSCILLOSCOPE	1950A	160	2				0510
ANUSM281C	OSCILLOSCOPE	7603N11S	160		02		5	0508
ANUSM44A	GENERATOR SIGNAL	608DE02	106	5				0422
ANUSM44C	GENERATOR SIGNAL VHF	100713	106				<u>-</u>	4041
TS48BAUP	T S RADAR	7200	311	5	10		5	1030
ANAPM247	T S RADAR	978G1	311		10		2	0057
TS147FUP	T S RADAR		311		01		5	1760
ANAPN 158	RADAR SET		35R		I 10			9400
ANAPM209	TEST SET, RADAR		866	5				4014
ANUPMIDA	RADAR T S	P2806	866	5				3645

		BEST MIX OF THOSE BY CE SYSTEM	E 87 C-E	SYSTEM	01/19/81		
C-E EQUIPMENT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSN	SOM		EQUIP 10 NO
ANAPN171AV1	ALTIMETER SET ELECTRONIC				35R		9504
TMDE IDENTIFI	IMDE IDENTĮFICATION/QTY RQD TO SPT THE EQUIPMENT		AA			REST	IMDF
TYPE DESIGNAL	TYPE DESIGNATOR NOMENCLATURE .	MFGS MDL NO	CODE	QTY QTY SC		MIX	ID NO
ME303AU	VOLIMETER ELEC	4100	032			0	0694
1577980	WAITMETER P/D AN/URM-98		040	10			4936
ME2476U	VOLTMETER RF P/O AN/URM-145		640				4934
ANURA 458	VOLTMETER ELEC RF	MV82AA	079			-	0395
ANURM 120	WATTMETER IN-LINE	SK130094	085			-	0391
ANUSM281A	0SC1LL0SC0PE	15510PT20	160	01			9050
ANUSM281C	OSCILLOSCOPE	7603N115	160			ö	0508
ME202U	VOLTMETER ELEC	803	121	10			0682
1528430	RENT	883AB '	121			5	1210
ANAPM323		UG2308AA02	318	10			0900
ANAPM322	T S RADAR ALTIMETER MODULE	UG2307AA02	522	10			0020

		BEST MIX OF TWDE	E BY C-E SYSTEM	SYSTEM		01/19/81		
C-E EQUIPMENT TYPE DESIGNAT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO
ANAP X 44	TRANSPONDER SET			X2254	X22540 5895006867772	35R		9401
IMDE IDENTIFI	IMDE IDENTIFICATION/GTY ROD TO SPT THE EQUIPMENT							3077
TYPE DESIGNAT	IYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	017 01	WOUDDA W394AA QTY SC QTY SC		MIX	10 NO
ANUSM207A	COUNTER ELEC DIGITAL READOUT		910	5			10	0475
152690	T S CRYSTAL RECTIFIER	TMN10RL	032	5				8860
1535200	MULTIMETER		032	5				1000
ME260U	MULTIMETER		032					6590
153520	MULTIMETER	972	032	5	,			6660
ME26U	MULTIMETER	410A	032		-01			0655
ME 303AU	ELEC	4100	032				5	0694
1511000	T S SENICONDUCTOR DEVICE		045	5				131
15183600	ä	902501	045				-	37 16
ANUPMIS	GENERATOR PULSE		020	5				0316
ANUPM: 5A	GENERATOR FULSE	11997	020				5	0317
1V7DU	T S ELECTRON TUBE		072	010			5	1264
ANUSM01	OSCILLOSCOPE	535W5354C	680	5				3611
ANUSMOBIA	OSCILLOSCOPE	15510PT20	160	2	10			9050
ANUSM281C	0SC1110SC0PE	7603N11S	160				5	0208
154520	GENERATOR SIGNAL		106	5				1023
ANURM641	GENERALDR SIGNAL		107	5				0363
ANURM64A2	GENERATOR SIGNAL UHF	031204000	107				5	0366
TS1314U	T S RADAR	3303062	311	2				1139
ANAPM123	T S TRANSPONDER		318	5				0047
ANAPM239A	T S TRANSPONDER SET	1195981	318		10			0053
ANAPMIOSA	TS TRANPONDER SET	15200	318		10		5	51 16
ANUPMORA	T S PADAR	GJ4710	331	5			5	0334
ANAPX44	TRANSPONDER SET		35R	5	r			9401
ANUPM98	T S RADAR	597E120	866	5				3602
ANAPM156	TEST SET, RADAR	476X2	866	5				4015

]- - 1

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E S	YSTEN		01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NS.N	MOS		EQUIP 10 NO
ANASN64	DOPPLER NAVIGATION SET			G37435	135 5841007881637	35R		9412
IMDE 10ENTIFICA	IMDE IDENTIFICATION/GIY ROD TO SPT THE EQUIPMENT		24		4 4 3 1 2		1070	1805
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	01×	OTY SC		M X	ID NO
ANURM127			900		10			0392
ANUSM207	ITAL	6871	018	2	7		,	0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT	65334	0 0 0 0 0	5			03	2282
ME 26U	MULTIMETER	410A	035					9590
15268£U	I S CRYSTAL RECTIFIER	15268	032	5				6660
ME260U	MULTIMETER	•	032		02		,	0659
MEGOLAU	VULIMETER ELEC	410C	035	2			03	0699
ME4411	METER DOMED CAF	437A	200	5			Ę	0707
TS1836U	T S TRANSISTOR	2198	045	10			;	1168
15183600	T S SEMICONDUCTOR DEVICE	902501	045				-	3716
5611330	SIGNAL FU	3312A	047				-	4122
ANURM258D		315	051	<u>.</u>				0341
ANURM25F	SIGNAL	1620003	051					0342
SG1144U			051	į			-	5106
SG2998U	GENERATOR SIGNAL	902333	054	5 6				0842
ANUPMB4	ANALYZER SPECTRUM	B110026	1 90					0328
	ANALIZER UPECTROM	LA 18m	9 0	,	-		2	0000
ANUSM423	ANALIZER SPECINOM TELEPHONE TEST SET	3550RH03	071				5 5	1787
ME30U	VOLTNETER ELEC	4000	076	5			,	0990
ANUSM98		801	710	2				0437
ANGSM64	VOLTMETER DIGITAL	V35A	870	-				0199
ANGSM64B	VOLTMETER DIGITAL	BADDAFM	078				5	0201
ANUSM281	OSCILLOSCOPE	180AE02	160	5				0505
ANUSM281C	OSCILLOSCOPE	7603N11S	160	0	02		5	0508
ME2028U		8038	121	0	Ξ			0683
1528430		88348	121				5	1210
ANASM289	T S POWER SUPPLY	409050	123	5				01 12
ANAYMI	T S INDICATOR CONTROLLER	409045	201	5		•		0129
TS2326APN168		409035	334		10			1189
SM486ASN	SIMULATOR GYRO AND COMPASS SIGNAL	A2138	512	5				8060
ANGPMGO	SIMULATOR DOPPLER	409030	521	5				0168
TS2330ASN64		409055	521	5 2				161
TS2327APN168	T S RECEIVER TRANSMITTER	409040	223	5				1190

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENT	C-E EQUIPMENT Type designator nomenclature	MFGS MDL NO	FSCM	LIN	NSN	NOS		EQUIP 1D NO
ANASN86	NAVIGATIONAL SET INERTIAL			M9519	M95191 6605001798441	35R		9413
TMOE LOENTIFIC	INDE IGENTIFICATION/GTY ROD TO SPT THE EQUIPMENT		7	2	▼ ₹			707
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	OTY OTY SC	SC		MIX	10 NO
ANUSM207	COUNTER FIFE DIGITAL READOUT	6871	018	010				0474
ANUSM207A		1	018				5	0475
ANUSM223			032	5				0482
ME 303 AU	VOLTMETER ELEC	410C	032				5	0694
ANUSM365V1	RECORDER THERMAL OSCILLOGRAPH	7706814	036	0				0539
ANURMOBB	VOLTMETER ELECTRONIC	405C	040	9				4939
ME 223 A PN 129	VOLTMETER PHASE ANGLE	2028R	074				50	0685
ANGSM648	VOLTMETER DIGITAL	8400AFM	078	-			5	0201
ANURM 120	WATIMETER IN-LINE	SK130094	082				<u>-</u>	1660
ANUSM281	05C1LL0SC0PE	180AE02	160	5				0505
ANUSM281C	OSCILLOSCOPE	7603N11S	160	0			5	0508
ANUSM2818	DSC1LLOSCOPE	6510M	160	5				0507
ME202BU	VOLTMETER ELEC	8038	121	5				0683
1528430	VOLTMETER DIFFERENTIAL	88348	121				5	1210
ANASM386	T S NAVIGATION COMPUTER INDICATOR	237110	203	<u>.</u>			-0	3545
	CHECKING UNIT BLADE	\$1670150022	204	5			5	3435
ANASMUBS	T S GYRO STABILIZED PLATFORM	237109	512	01 01			5	0120
ANUSA34		204380103	866	01 01			01	4034

		BEST MIX OF THOE BY C-E SYSTEM	BY C-E	SYSTEM		18/61/10		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MOL NO	FSCM	LIN	NSN	SQN		EQUIP ID NO
AMMICIA	CENTRAL OFFICE TELEPHONE MANUAL			078907	078907 5805001677628	36н		9433
TMDE LOENTIFICA	IMDE IDENTIFICATION/GTY ROD TO SPT THE EQUIPMENT		:		i i			
TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MOL NO	CODE	WAL WOUSAN	SC		MIX	MIX 10 NO
ZM21AU	OHMMETER	561000	025	10				1280
78352U	MULT IMETER	972	032	5				0482 0999
ME303AU	VOLTMETER ELEC	4100	032				5	0694

		BEST MIX OF TMDE BY C-E SYSTEM	: BY C-E	SYSTEM		19/61/10		
C-E EQUIPMENT TYPE DESIGNALD	C-E EQUIPMENT TYPE DESIGNALOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP 10 NO
SB22 • PT	SWITCHBOARD TELEPHONE MANUAL			UB1707	UB1707 5805007156171	36н		9460
TMDE 1DENTIFIC	IMDE IDENTIFICATION/OFY ROD TO SPT THE EQUIFMENT		2	- C3	4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0000		1805
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	01Y 01Y	OTY SC OTY SC OTY SC OTY SC	C QTY SC	MIX	10 NO
ANURM127	GENERATOR SIGNAL		900		01			0392
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018			50		0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018				2	0475
ANURM 105	MULTIMETER		032	-0				9860
153520	MULTIMETER	972	032	0	01			6660
ANUSM223	MULTIMETER		032		00			0482
ME25U	MULTIMETER	410A	032		5	5		0655
1535200	MULTIMETER		032			0		1000
ME303AU	VOLTMETER ELEC	410C	032				5	0694
SG299BU	GENERATOR SIGNAL	902333	054		10			0842
ANPIMG	T S TELFPHONE		071	<u>.</u>				0259
TS140PCM	T S TELFPHONE	5489	071	2				6963
ANUSM181	T S TELFPHONE	3550A	071		50			0455
ANUSM423	TELEPHONE TEST SET	3550BH03	071				5	1787
ANUSM281C	OSCILLOSCOPE	7603N11S	160			-0	5	9050
ANURM 181	GENERATOR SIGNAL	202H	106			5		0404
1181	TEST SET RELAY		115	5				4013
SB22+PT	SWITCHBOARD TELEPHONE MANUAL		36H		I 6			9460
TA312PT	TELEPHONE SET		36H			_		9470

OR NOMERICIATURE MFGS MDL NO FSCM LIN NSN MOS SATIONAGIY ROD TO SPT THE EQUIPMENT MFGS MDL NO CODE 017 017 SC 017 S			BEST MIX OF IMDE BY C-E SYSTEM	BY C-E	SYSTEM			01/19/81		
FICATION/OTY ROD TO SPI THE EQUIPMENT FAM	C-E EQUIPMENT TYPE DESIGNATOR	NOMERICEATURE	MFGS MDL NO	FSCM		NSN		MOS		EQUIP 10 NO
NITE CALIDACION FORD TO SPI THE EQUIPMENT MFGS MDL NO CODE OTY OTY SC O	19.2V+GT	SWITCHBOARD TELEPHONE MANUAL			U82597	58050023550	4	36н		9463
GENERATOR SIGNAL	10ENTIFICA			MAR		3	44.00		1010	# C #2
A COUNTER ELEC DIGITAL READOUT 6871 006 01 01 01 A COUNTER ELEC DIGITAL READOUT 6871 018 01 01 01 MULTIMETER MULTIMETER 972 032 01 01 01 MULTIMETER 410C 032 01 01 01 01 01 VOLINETARIONOUCIOR DEVICE 902501 045 01 01 01 01 GENERALIZIONOUCIOR DEVICE 902501 045 01 01 01 01 ANALYZER SPECTRUM 0500 01 01	E DESIGNATOR	R NOMENCLATURE	MFGS MDL NO	CODE	01Y 01Y	SC 017 SC 0	IY SC		WIX.	10 NO
A COUNTER ELEC DIGITAL READOUT 6871 018 01 01 MULTIMETER 032 01 01 01 MULTIMETER 972 032 01 01 MULTIMETER 410A 032 01 01 VOLINETER RECORDUCTOR DEVICE 245MF 045 01 01 T S SEMICONDUCTOR DEVICE 902501 045 01 01 GENERATOR SIGNAL 902333 054 01 01 ANALYZER SPECTRUM 9550H 071 07 07 ELECTROLIC VOLTMETER 998101 076 01 07 VOLTMETER DIGITAL VOLTMETER 078 01 01 A 05CILLOSCOPE 7603N15 091 <td< td=""><td>RM127</td><td>GENERATOR SIGNAL</td><td></td><td>900</td><td></td><td>10</td><td></td><td></td><td></td><td>0392</td></td<>	RM127	GENERATOR SIGNAL		900		10				0392
A COUNTER ELEC DIGITAL READOUT 018 01 MULTIMETER 032 01 01 MULTIMETER 032 01 01 MULTIMETER 410A 032 01 01 MULTIMETER 410A 032 01 01 MULTIMETER 410C 032 01 01 VOLIMETER ELEC 410C 032 01 01 T SEMICONDUCTOR DEVICE 245MF 045 01 01 GENERATIOR SIGNAL 902333 054 01 01 01 ANALYZER SPECTRUM 9550BH03 071 01 01 01 FELEVINOLE TEST SET 998101 076 01 01 01 VOLTMETER VOLTMETER V35A 078 01 01 01 A 05CILLOSCOPE 15510PT20 091 01 01 01 01 C CSCILLOSCOPE 7603N15 091 01 01 01	SM207	_	6871	018		0	_			0474
MULTIMETER 032 01 01 MULTIMETER 032 01 01 MULTIMETER 410A 032 01 01 MULTIMETER 410A 032 01 01 VOLAMETER ELEC 410C 032 01 01 T S SEMICONDUCTOR DEVICE 245MF 045 01 01 T S SEMICONDUCTOR DEVICE 902333 054 01 01 GENERATOR SIGNAL 902333 054 01 01 ANALYZER SPECTRUM 8552B 061 01 01 ELECTRONIC VOLTMETER 998101 076 01 01 VOLTMETER DIGITAL V35A 078 01 01 VOLTMETER DIGITAL 180AE02 091 01 01 A DSCILLOSCOPE 15510PT20 091 01 01 01 C CRILLOSCOPE 7603N15 091 01 01 01 01	SM207A			018					5	0475
MULTIMETER MULTIM	52110	MULTIMETER		032	01	0	_			1000
MULTIMETER MULTIMETER MULTIMETER MULTIMETER WOLTHINETER VOLTMETER VOLTMETER VOLTMETER T S SEMICONOUCTOR DEVICE T S SEMICONOUCTOR DEVICE T S SEMICONOUCTOR DEVICE T S SEMICONOUCTOR DEVICE T S SEMICONOUCTOR DEVICE 902533 GENERATOR SIGNAL 902533 MANALYZER FLECHONE TST SET VOLTMETER VOLTMETER VOLTMETER VOLTMETER VOSCILLOSCOPE T S SEMICONOUCTOR DEVICE 998101 VOLTMETER VOSCILLOSCOPE T S SEMICONOUCTOR DEVICE 998101 VOSCILLOSCOPE T S S S MANALYZER VOSCILLOSCOPE T S S MANALYZER VOSCILLOSCOPE T S S MANALYZER VOSCILLOSCOPE T S S MANALYZER VOSCILLOSCOPE T S S MANALYZER VOSCILLOSCOPE T S S MANALYZER VOSCILLOSCOPE T S S MANALYZER VOSCILLOSCOPE T S S MANALYZER VOSCILLOSCOPE T S S MANALYZER VOSCILLOSCOPE T S S MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER VOSCILLOSCOPE T MANALYZER MANALYZER MANALYZER VOSCILLOSCOPE T MANALYZER MANALYZER MANALYZER MANALYZER MANALYZ	52.0	MULTIMETER	972	032	5					6660
MULTIMETER MULTIMETER MULTIMETER VOLIMETER ELEC 1 S SEMICOMOUCTOR DEVICE 1 S S S S S S S S S S S S S S S S S S	SM223	MULTIMETER		032		10				0482
VOLTMETR ELEC 410C 032 T S SEMICONDUCTOR DEVICE 245MF 045 01 T S SEMICONDUCTOR DEVICE 902333 054 01 T S SEMICONDUCTOR DEVICE 902333 054 01 GENERATOR SIGNAL 9550BHO 054 01 ANALYZER SPECTRUM 8552B 061 01 TELEPHONE TEST SET 3550BHO 071 01 VOLTMETR DIGITAL V35A 078 01 01 VOLTMETR DIGITAL 180AE02 091 01 01 A OSCILLOSCOPE 15510PT2 091 01 01 01 C OSCILLOSCOPE 7603N15 091 01 01 01 01 TELEPHONE SET 7603N15 36H 01 01 01 01	SU	MULTIMETER	410A	032			_			0655
T. S. SEMICOMOUCTOR DEVICE	33AU		410C	032					5	0694
T. S. SEMICOMOUCTOR DEVICE 902501 045 045	936 8 U	TOR DE	245MF	045	01					1170
GENERATOR SIGNAL 902333 054 01 ANALYZER SPECTRUM 9552B 061 01 TELEPHONE TEST SET 3550BH03 071 07 TELEPHONE TEST SET 998101 076 01 VOLTMETER V35A 078 01 VOLTMETER V35A 078 01 A OSCILLOSCOPE 15510PT20 091 01 C OSCILLOSCOPE 7603N115 091 01 01 TELEPHONE SET 36H 01 01 01	33600	80	902501	045					-	3716
ANALYZER SPECTRUM 8552B 061 01 FLEEPHONE TEST SET 35508H03 071 FLEEPHONE TEST SET 35508H03 071 FLEEPHONE TEST SET 35508H03 071 VOLTMETER DIGITAL 998101 078 01 OSCILLOSCOPE 155108T2 091 01 C OSCILLOSCOPE 7603N115 091 01 H 01 H	9900	GENERATOR SIGNAL	902333	054		5				0842
TELEPHONE TEST SET 3550BH03 071 01	IBBU	ANALYZER SPECTRUM	85528	190	9					1166
ELECTRONIC VOLTMETER 998101 076 01 01 VOLTMETER DIGITAL V35A 078 01 1 0 SCILLUSCOPE 180AE02 091 01 1A 0 SCILLUSCOPE 15510PT20 091 01 1C 0 SCILLUSCOPE 7603N11S 091 01 H 1 FLEPHONE SET 36H 01 H 01 H	M423	TELEPHONE TEST SET	3550BH03	071					.	1787
VOLTMETER DIGITAL V35A 078 01 0SCILLOSCOPE 180AE02 091 01 0SCILLOSCOPE 15510PT20 091 01 0SCILLOSCOPE 7603N115 091 01 01 TELEPHONE SET 36H 01 H 01 H)EU .	ELECTRONIC VOLTMETER	998101	910	5	•	_			3623
OSCILLOSCOPE 180AE02 091 01 OSCILLOSCOPE 15510PT20 091 01 01 OSCILLOSCOPE 7603N11S 091 01 01 TELEPHONE SET 36H 01 H 01 H	:M64	VOLTMETER DIGITAL	. V35A	078	5					0199
OSCILLOSCOPE 15510PT20 091 01 OSCILLOSCOPE 7603N11S 091 01 01 TELEPHONE SET 36H 01 H 01 H	M281	OSCILLOSCOPE	180AE02	160						0505
OSCILLOSCOPE 7603N11S 091 01 01 TELEPHONE SET 36H 01 H 01 H	M281A	OSCILLOSCOPE	15510PT20	160	5					0506
TELEPHONE SET 36H 01 H 01 H	5M2B1C	OSCILLOSCOPE	7603N11S	160		010	_		-	0208
	2PT	TELEPHONE SET		36H		I				9470

		BEST MIX OF THDE BY C-E SYSTEM	BY C-E	SYSTEM			01/19/81		
C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FSCM	FSCM LIN	NSN		MOS		EQUIP ID NO
SB86P	SWITCHBOARD TELEPHONE MANUAL			UB225	U82255 5805005032660		36н		9461
TMDE IDENTIFICA	TMDE IDENTIFICATION/QTY ROD TO SPT THE EQUIPMENT		FAM	74 E	USAA WIRDAA WE	AA 1 AE			1MDE
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	CODE	Q17 Q1	QTY SC QTY SC QTY SC	Z Z Z		MIX	ID NO
ANURM 127	GENERATOR SIGNAL		900		10				0392
153520	MULTINETER	972	032	01 01					6660
ANUSM223	MULTIMETER		032		•				0482
ME 26U	MULTIMETER	410A	032		10	_			0655
1535280	MULTIMETER		032		ō	_			1000
ME303AU	VOLTMETER ELEC	410C	032					5	0694
	GENERATOR SIGNAL	902333	054		60				0842
	T S TELFPHONE	5489	071	5					0963
	T S TELFPHONE	3550A	071		5	_			0455
ANUSM423	TELEPHONE TEST SET	3550BH03	071					-	1787
U	05C1 LL0SCOPE	7603N11S	160		<u>6</u>	_		2	9050
S886P	SWITCHBOARD TELEPHONE MANUAL		36H	5	I				9461
TABISPT			36H		10 10	=			9470
1142	TEST SET		966	01					4043

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E :	SYSTEM		01/19/81		
C-E EQUIPMENT	C-E EQUIPMENT IYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	SOM	₩	EQUIP 10 NO
TAIPT	TELEPHONE SET			V30252	V30252 5805005211320	36н	on.	9465
TMDE 1DENTI	IMDE IDENTIFICATION/GTY ROD TO SPT THE EQUIPMENT							
TYPE DESIGN		MFGS MOL NO	FAM	MAC WOUE	MAC WOUSAA W182AA QTY QTY SC QTY SC	w e	BEST T	TMDE ID NO
153520	MULTIMETER	972	032	01			•	0
ANUSM223	MULTIMETER	,	032		-		> C	600
ME26U	MULTIMETER	4104	032				· c	9 10
ME303AU	VOLTMETER ELEC	4100	032		•			500
ANPIMG	T S TELEPHONE		071	010		,		1000
ANUSMIBI	T S TELEPHONE	3550A	071		91		· c	45.5
ANUSM423	TELEPHONE TEST SET	3550BH03	071		•		, - -	787
TAIPT	TELEPHONE SET		36H		I 5			9465

		BEST MIX OF TMDE BY C-E SYSTEM	BY C-E	SYSTEM		01/19/81		
C-E EQUIPMENTYPE DESIGN	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCN	LIN	202	MDS		EQUIP 10 NO
TA207P	SIGNAL ASSEMBLY SWITCHBOARD			14791	147915 5805005032618	36H		9466
TMDE LOENTE	TMDE IDENTIFICATION/GIY ROD TO SPT THE EQUIPMENT							
			FAM	MAC WO	USAA			TMDE
ITPE DESIGN	ITHE DESIGNATOR NUMENCLATURE	MFGS MOL NO	CODE	91Y 91Y SC	× SC		W I X	10 NO
153520	MULTIMETER	972	032	010				888
ME3034U	VOLTMETER ELEC	4100	032				5	2000
TS140PCM	I S TELFPHONE	5489	071	5				6960
ANUSM423	TELEPHONE TEST SET	3550BH03	170				10	1787
S886P	SWITCHBOARD TELEPHONE MANUAL		36H	5	I		•	9461
1142	TEST SET		866	5				4043

		BEST MIX OF TMDE BY C-E SYSTEM	IDE BY C-E	ZJLSAS	01/19/81	
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN NSH	MOS	EQUIP 1D NO
1 A 2 G 4 D T	TELEPHONE SET			V30937 5805000784542	3614	9468
TMUE IDENTIFIC	TMUE IDENTIFICATION/GIY ROD TO SPT THE EQUIPMENT		2	WAN	i na	1406
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	OTY OTY SC	XIX	10 NO
ME 7.7	MULTITESTER		032	10		3626
ANUSM223	MULTIMETER		032	01		0482
ME26U	MULTIMETER	410A	032	01		0655
ME303AU	VOLTMETER ELEC	410C	032		0	0694
ANUSM 181	I S TELFPHONE	3550A	071	10		0455
ANUSM423	TELEPHONE TEST SET	3550BH03	071		10	1787
1770	T S ELECTRON 148E		072	-6		1263
TA312PT	TELEPHONE SET		36H	I 10		9470

		BEST MIX OF TMDE BY C-E SYSTEM	E BY C-E	SYSTEM			01/19/81		
C-E EQUIPMENTYPE DESIGNA	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	FSCM	LIN	ZSN		MUS		EQUIP 1D NO
TA312PT	TELEPHONE SET			V31211	V31211 5805005430012	430012	36H		9470
TMDE 1DENTIF	IMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT		MA		94.03	40013		PERT	1405
TYPE DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	01Y 01Y	SC QTY	OTY OTY SC OTY SC OTY SC OTY SC	017 SC	MIX	IO NC
ANUSMOOR	SCOLT IMPTER		032	5		5			0482
153520	MULTIMETER	972	032	5	ō				6660
ME26U	MULTIMETER	410A	032			5	5		0655
15352BU	MULTIMETER		032				5		1000
ME303AU	VOLTMETER ELEC	410C	032					5	0694
157160	T S TELFPHONE	224	071	5					1091
ANUSMIBE	T S TELEPHONE	3550A	071			5	õ		0455
ANUSM423	TELEPHONE TEST SET	35508H03	071					ö	1787
ANUSMOBIC	OSCILLOSCOPE	7603N11S	160				5	5	0508
TA312PT	TELEPHONE SET		36H			E			9470
	RESISTANCE STANDARD	CR1000M	866				10		3263

		BEST MIX OF TMDE BY C-E SYSTEM	3 - O - KB 3	SYSTEM		01/19/81		
C-E EQUIPMENT	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	CI	NSN	MOS		EQUIP ID NO
TA34!	TELEPHONE SET			V312	V31243 5805009108844	36н		9498
TMDE IDENTIF	IMDE IDENTIFICATION/OTY RQD TO SPT THE EQUIPMENT		:					į
TYPE DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	014 014 014	WOUSAA QTY SC		MIX	IM NO
ANURM127	GENERATOR SIGNAL		900	0				0392
ANUSM207	COUNTER ELEC DIGITAL READOUT	6871	018	0	_			0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018				-	0475
ANUSM223	MULTIMETER		032	5				0482
ME 7.7	MULTITESTER		032	5				3626
153520	MULTIMETER	972	032	ò	_			6660
ME303AU	VOLTMETER ELEC	410C	032				5	0694
ANUSM423	TELEPHONE TEST SET	3550BH03	071				<u>.</u>	1787
ANU-M281A	OSCILLOSCOPE	15510PT20	160	010				9050
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	0508

		BEST MIX OF TMDE BY C-E SYSTEM	87 C-E	SYSTE	3	01/19/81		
C-E EQUIPMENT TYPE DESIGNATO	C-E EQUIPMENT TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS		EQUIP ID NO
TA341A	TELEPHONE SET			V31	V31243 5805001486933	36H		9499
TMDE IDENTIFIC	TMDE IDENTIFICATION/OTY RQD TO SPT THE EQUIPMENT							•
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	CODE	0 T	MAC WUUSAA QTY QTY SC		MIX	IMDE ID NO
ANURM 127	GENERATOR SIGNAL		900	5	-			0392
ANUSM207	ITAL	6871	018		10			0474
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018				-	0475
ANUSM223			032	5				0482
ME77	MULTITESTER		032	5				3626
15352U	MULTIMETER	972	032		5			6660
ME303AU	VOLTMETER ELEC	410C	032				-	0694
ANUSM423	TELEPHONE TEST SET	3550BH03	071				5	1787
ANUSM281A	OSCILLOSCOPE	15510PT20	160	5	01			9050
ANUSM281C	OSCILLOSCOPE	7603N11S	160				5	0508

		BEST MIX OF IMUE BY C-E STSTEM	. פו כו	STS-ER		18/61/10		
C-E EQUIPMENT	C-E EQUIPMENT IYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FSCM	LIN	NSN	MOS	a i	EQUIP 1D NO
1483811	TELEPHONE SET			V31292 5	V31292 5805001248678	36н	6	9500
TMDE 1DENT1F1	IMDE IDENTIFICATION/OTY ROD TO SPT THE EQUIPMENT							
			FAM	MAC WOUSA	WOUSAA W881AA	•	DEST 1	IMDE
TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	3 000	91Y Q1Y S	C QTY SC	Σ		Q Q
ANURM 127	GENERATOR SIGNAL		900	0			0	392
15723AU	DISTORTION ANALYZER	3308	014	10			-	660
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018	10	01	0	0 1 0	475
ANUSH207	COUNTER ELEC DIGITAL READOUT	6871	018	9			0	474
ANUSM223	MULTIMETER		032	01			0	482
153520	MULTIMETER	972	032	0			0	666
1535280	MULTIMETER		032		10		-	000
ME26U	MULTIMETER	410A	032		10		0	655
ME 303AU	VOLTMETER ELEC	410C	032			10		694
ANUSM181	T S TELEPHONE	355CA	071		10		0	455
ANUSM423	TELEPHONE TEST SET	3550BH03	071			0		787
ME30U	VOLTMETER ELEC	400C	076	9			•	099
ANGSM64	VOLIMETER DIGITAL	V35A	078	0			0	199
ANUSM281	OSCILLOSCOPE	180AE02	160	0			0	505
ANUS#281A	OSCILLOSCOPE	15510PT20	160				0	905
ANUSM281C	OSCILLOSCOPE	7603N11S	160		-	10		508
PP351U	POWER SUPPLY U/W ANPRC6		909	2			9	6009

CADE	FAMILY
001	AMMETER AC
002	AMMETER CLAMP ON
003	A METER OC
004	AUDIO INTENSITY METER
005	AUDIO LEVEL METER
906	AUDIO OSCILLATOR
307	HATTERY TEST SET
00 B	a₹136£
30)	CAPLE TEST SET
010	CALORIMETER
011	CAPACITUR TEST SET
012	RADAK TEST SET
013	DATA ERKOR RATE TEST SET
014	DISTORTION ANALYZER
015	PADIO TEST SET
016	ENVELOPE DELAY TEST SET
017	FREQUENCY COUNTER AUDIO
013	FREQUENCY COUNTER RF
019	FREQUENCY COUNTER SHE
)2 Y	FREQUENCY METER
021	JAUSS METER
220	1 MPCJANCE METER
023	14PULSE NOISE COUNTER
024	INDUCTANCE METER
025	INSULATION TEST SET

CODE	t / wIFA
026	INTERMODULATION ANALYZER
027	LOGIC ANALYZER
024	MASS SPECTRUMETER
029	MEG-BHMMETER
030	MICHUMAVE LINK ANALYZER
031	MOQULATION METER
032	MULTIMETER
7.50	NOTISE FIGURE METER
034	NOISE POWER RATIO TEST SET
035	OHAMETER
034	JSCILLOGRAPHIC RECORDER
037	PHASE JITTER METER
334	PHASE METER
039	POWER METER AC
940	POWER METER RE
041	POWER METER SHE
042	46 L€ 3
043	FIELD STRENGTH METER
044	SCINTILLATION COUNTER
045	SEMI-CONDUCTOR TEST SET
046	SIGNAL GENERATOR COMB
047	SIGNAL GENERATOR FUNCTION
049	SIGNAL GENERATOR TWO-TONE
049	SWEEP GENERATOR SHE
0.50	CICKAL CENERATOR DULCE

CJBE	FAMILY
051	SIGNAL GENERATOR HE
052	SMEEP GENERATOR HE
053	SIGNAL GENERATOR SHE
054	SIGNAL GENERATOR SQUARE MAVE
055	SIGNAL GENERATOR THERMAL NOISE
056	SIGNAL GENERATOR TRACKING
057	SIGNAL GENERATOR TRIANGLE WAVE
054	SIGNAL GENERATOR VARIABLE PHASE
059	SPECTRUM ANALYZER AUDIO
060	SPECTRUM ANALYZER BASEBAND
061	SPECTRUM ANALYZER RF
052	SPECTRUM ANALYZER SHE
063	STANDING MAVE RATIO(SWR) METER
064	STRIP CHART RECURDER
U 6 5	STRUBUSCOPE
066	TELETYPE TEST SET ANALYZER
067	TELLIYPE TEST SET GENERATOR
06 ⁴	TELEVISION GENERATOR
069	TELEVISION MONITOR
079	TEMPERATURE INDICATOR
071	TRANSMISSION TEST SET
072	TUPE TESTER
373	VECTUR IMPEDANCE METER
074	VECTOR VOLTMETER
075	VOICE BAND ANALYZER

CODE	FIMILY
076	V)LTSETE ← AC
077	AUTHELEK DC
078	VOLTMETER DIGITAL
079	VOLTMETER RE
040	VOLTMETER RMS
081	SWEEP GENERATOR AUDIO
3+6	PORER METER RE IN LINE
0 9 3	ACRO GENERATOR
0 8 4	X-Y HECORDER
0 4 5	ISCILLOSCOPE GENERAL PURPOSE HIGH FREQ
980	ISCILLOSCOPE GENERAL PURPOSE LOW FRED
037	JSCILLOSCOPE GENERAL PURPOSE MED FRED
७५६	CACILLASCAPE DUAL BEAM HIGH FREG
049	ISCILLOSCOPE DUAL BEAM LOW FRED
090	ISCILLOSCOPE DUAL BLAM MED FREQ
091	ISCILLOSCOPE PORTABLE HIGH FREQ
945	ISCILLOSCOPE PORTABLE LUW FRED
093	OSCILLOSCOPE PORTABLE MED FREQ
094	OSCILLOSCOPE STORAGE HIGH FREQ
045	DSCILLUSCOPE STORAGE LOW FREW
096	OSCILLOSCOPE STORAGE MED FREQ
0) 7	USCILLOSCOPE VERT AMPL PI
ரும்	ISCILLOSCOPE TWO CHANNEL PI
3 10	ISCILLOSCOPE SPECIAL PURPOSE PI
100	ISCILLOSCOPE TOR PI

CODE	FAMILY
101	OSCILLOSCOPE SAMPLER PI
102	SSCILLOSCOPE TIME BASE PL
103	SCILLOSCOPE CURVE TRACER PO
104	SSCILLOSCOPE FRED COUNTER P.
105	OSCILLOSCOPE DIFF AMPL
106	STONAL GENERATOR VHE
107	SIGNAL GENERATOR UHF
104	SWEEP GENERATOR WHE
103	SHEEP GENERATOR WHE
110	VOLTMETER FREQ SELECTIVE
111	VIRKATION TEST SET
112	AUDIO SYSTEM TEST SET
113	GUIDANCE SYSTEM TEST SET
114	TELEPHONE RING GENERATOR
115	RELAY TEST SET
116	MOTOR/GENERATOR TEST SET
117	TACHOMETER ELEC
118	CONTINUITY TEST SET
119	BOTICAL TEST SET
120	FLUID FLOW TEST SET
121	FOLTMETER DIFFERENTIAL
127	JIAL EQUIPMENT TEST SET
123	POWER SUPPLY TEST SET
124	FAGINE ANALYZER
125	FREQUENCY COUNTER RE PULSE

000	FAMILY
200	SPECIAL PURPUSE
201	CALLERATION STANDARD
202	C 0 45 £ C
203	AUTEMATIC TEST EQUIPMENT
204	STHER (HYDRAULIC, MECHANICAL, PRESSURE, ETC)
260	COMPAT AREA SURVEILLANCE RADAR REPAIR
260	TACTICAL MICHONAVE SYSTEMS REPAIRER
26 V	STRATESTO MICROHAVE SYSTEMS REPAIRER
31 t	FILES RADIO REPAIREK
31 J	THE TYPE ARITER REPAIRER
311	RADAR SYSTEM TEST SET
312	RADAK TRANSMITTER TEST SET
313	RADAR PECEIVER TEST SET
314	PAGAR ANTENNA TEST SET
315	PAGAR SIGNAL PROCESSUR TEST SET
315	CADAR PUMER SUPPLY TEST SET
317	RADAK DISPLAY TEST SET
31 4	TRANSPONDER TEST SET
324	FINED STATION RADIO REPAIRER
321	*ADID CUMMUNICATION SYSTEM TEST SET
322	CAULU COMMUNICATION TRANSMITTER TEST SET
323	REST : COMMUNICATION RECEIVER TEST SET
324	RADIO COMMUNICATION ANTENNA TEST SET
3,25	RADIO COMMUNICATION MODEM/CODEC TEST SET
326	CADIO COMMUNICATION POWER SUPPLY TEST SET

CODE	FAMILY
331	RADIO NAVIGATION SYSTEM TEST SET
332	RADIU NAVIGATION TRANSMITTER TEST SET
333	KADIO NAVIGATION RECEIVER TEST SET
334	RADIO NAVIGATION ANTENNA TEST SET
335	RADIO NAVIGATION MODULATOR TEST SET
336	KADIU NAVIGATION POWER SUPPLY TEST SET
337	RADIU NAVIGATION DISPLAY TEST SET
340	SUPASSEMBLY TEST SET
341	CRYSTAL TEST SET
35L	AVIONIC COMMUNICATIONS-ELECTRONICS REPAIRER
35 M	AVIONIC NAVIGATION AND FLIGHT CONTROL EQUIPMENT REPAIR
35 K	AVIBNIC SPECIAL EQUIPMENT REPAIR
36H	DIAL/MANUAL CENTRAL OFFICE REPAIRER
360	SPTICAL TEST SET
361	PHOTOGRAPHIC TEST SET
362	INFARRED TEST SET
370	"AINTENANCE KITS TEST SET
381	MEAPONS MISSILE TEST SET
332	*FAPONS CONVENTIONAL TEST SET
383	MEAPJAS NUCLEAR
384	CONSEALED PERSONNEL TEST SET
390	SIGNAL SIMULATORS TEST SET
3 7 1	AUDIO CUTPUT TEST SET
40 0	INDUSTRIAL THDE
	TOUR STEED OF STUDIO (MONITO) THUE

cons	FAMILY
511	NAVIGATION INERTIAL SYSTEM TEST SET
512	NAVIGATION INERTIAL SENSOR TEST SET
513	NAVIGATION INERTIAL COMPUTER TEST SET
514	NAVIGATION INERTIAL DISPLAY TEST SET
515	NAVIGATION INERTIAL SERVO TEST SET
521	VAVIGATION RADAR SYSTEM TEST SET
522	NAVIGATION RADAR TRANSMITTER/RECEIVER TEST SET
523	NAVIGATION RADAR SIGNAL PROCESSOR
524	MANIGATION RADAR DISPLAY TEST SET
525	NAVIGATION RADAR POWER SUPPLY TEST SET
541	AUTUPILOTISTABILIZATION SYSTEM TEST SET
542	AUTOPIEST/STABILIZATION ENSOR TEST SET
543	AUTOPILETISTABILIZATION COMPUTER TEST SET
544	AUTOPILOTISTABILIZATION ACTUATOR TEST SET
545	SUTUPILITYSTABILIZATION WIRING HARNESS TEST SET
550	TELEPHONE TEST SET
500	PIMER SUPPLY. PIO AN END ITEM
510	POWER SUPPLY. AC-DC
611	PTA: 4 SUPPLY + AC-DC + 0-600 VDC
612	PRAFR SUPPLY, AC-DC, U-40VUC
613	POWER SUPPLY, AC-DC, 0-150 VDC
514	POWER SUPPLY. AC-DC. 0-60VOC
515	PBALK SUPPLY + AC-DC + 0-36 VOC
516	POWER SUPPLY AC-DC.0-30VDC
530	INVERTER. DC-AC

CODE	FAMILY
635	INVERTER, DC-AC, P/O AN END ITEM
650	CONVERTER . DC-DC
655	CONVERTER. DC-DC. P/U AN END ITEM
670	FREQUENCY CONVERTER, AC-AC
675	FREQUENCY CONVERTER, AC-AC, P/O AN END ITEM
690	EPS.CATEGORY UNDETERMINED
691	LPS.AC-DC UNVERIFIED
692	INVERTER. DC-AC. NOT VERIFIED
693	LPS MER DISCONTINUED
694	FREG CONVERTER, TYPE UNDETERMINED
695	POWER SUPPLY MICROWAVE TUBE NOT VERIFIED
696	CHARGER RADIAC DETECTOR
697	SATTERY CHARGER
699	INVERTER VIBRATOR
700	LAPCRATURY IMDE
30 O	ELECTRONIC EQUIPMENT/SYSTEMS
997	TO BE FIELDED, 1980-1990
399	NOT LISTED DA PAM 700-20/21

APPENDIX C

TMDE AUTHORIZED AND ON HAND

This appendix lists the data that indicate the authorized, on hand, on requisition, and substitute TMDE for each of the five GS maintenance units surveyed. The data are listed by TMDE type designator.

-HAND
ANC ON
THORIZED
TMDE AU

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

01/09/81

	TYPE DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	ZSZ	TMDE ID NO
	ANAPM123	T S TRANSPONDER		318	45413	45413 V99347	6625009480071	0047
		TMDE STATUS	UIC-		WOUSAA W394AA QTY QTY	1394AA QTY		
		AUTHORIZED -			2	03		
		ON-HAND -				03		
		ON-REQUISITION -				01		
	SUBSTITUTE TI	SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-						
C-3								
		TMDE AUTHORIZED AND ON-HAND					01/09/81	
	AUTHORIZED IN	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT						
	TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	N S N	TMDE ID NG

SUBSTITUTE TMDE IDENTIFICATION/CN-HAND-

ON-REQUISITION -

0053

WOUSAA W394AA QTY QTY

-DIO

TMDE STATUS

T S TRANSPONDER SET

ANAPM239A

AUTHORIZED -

ON-HAND -

8 8

5 5

MFGS MDL NO 1195981

۵
ON-HAN
AND
AUTHORIZED
TMDE

TMOF	ON OI	0055						
	NSN	318 80249 V92715 6625001646551						
	LIN	V92715		W394AA W881AA	<u>-</u>	01		5
	FSCM	80249		394AA	410	03	03	
	FAM MFGS MDL NO CODE	60		3 -OIO				
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT		TYPE DESIGNATOR NOMERCENS	ANAPM245A T S SIMULATOR TRANSPONDER		TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

TMDE AUTHORIZED AND ON-HAND

	2	311 13499 V83667 6625009432059	
	FSCM LIN NSN	VB3667 66	
	FSCM	13499	
2	CODE	71	i
	MFGS MOL NO		
AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT		TYPE DESIGNATOR NOMENCLATURE	1246 T S RADAR
AUTHO		TYPE	ANAPM246

TMDE ID NO 9500

01/09/81

WOUSAA W394AA QTY QTY 5 5 2 2 ulc-ON-REQUISITION -TMDE STATUS AUTHORIZED -ON-HAND -

TMDE AUTHORIZED AND ON-HAND

	TMDE ID NO	0057		
	NSX	311 13499 V83668 6625009089577		
	LIN	V83668		
	FSCM	13499	WOUSAA	5
	FAM	311		
	MFGS MDL NO	978G1	∪1C~	
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	1 S RADAR	TMDE STATUS	AUTHORIZED -
AUTHORIZED TM	TYPE DESIGNATO	ANAPM247		

9

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

01/09/81		NSN	00781 V86383 6625006690272
		LIN	V86383
		FSCM LIN	00781
		FAM	333
		MFGS MDL NO	H14
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANARMS T S RADIO

1MDE 1D NO 0062

IMDE STATUS	-0IO	WOUSAA QTY
AUTHORIZED -		03
ON-HAND -		
ON-REQUISITION -		

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

200		CN CM NORM	FAM	FSCM	Z	NSM	TMDE ID NO
ITE DESIGN	THE DEVICEMENT NOMENCLATORE			; ;	:		
ANARMB	T S RADIO	N6501941	321	06845	V86520	321 06845 V86520 6625006281262	0064
		•	3				
	TMDE STATUS	-010	3	ANCODA VTQ			
	AUTHORIZED ~			5			
	- ON-HAND						

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

		TMDE ID NO	0012
01/09/81		NSN	321 13499 V86784 6625008559447
		LIN	V86784
		FSCM LIN	13499
		FAM	321
IN-HAND		MFGS MDL NO	476M1
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANARM45 T S RADIO

ON-REQUISITION --TMDE STATUS AUTHORIZED -ON-HAND -

WOUSAA W394AA QTY QTY

UIC-

2 2

02

-HAND
Š
AND
1 Z E D
THOR
E AU
MPE

AUTHORIZED TME	AUTHORIZED IMDE IDENTIFICATION FOR	FOR TDA UNIT						
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE		MFGS MDL NO	FAM	FSCM	LIN	NSN	TMDE ID NO
ANARMG3	T S RADIO		BTK35A	321	00781	V87205	321 00781 V87205 66 25008688 323	0075
		TMDE STATUS	-010		WOUSAA W394AA QTY QTY	394AA QTY		

6 6

9 5

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

AUTHORIZED -

ON-HAND -

	TMDE AUTHORIZED AND UN-HAND					19/60/10
AUTHORIZED TMDE 108	WIHORIZED TMDE IDENTIFICATION FOR TDA UNIT					
TYPE DESIGNATOR NOMENCLATURE	NENCLATURE	MFGS MDL NO	FAM	FSCM LIN	Lin	NSN
ANARMER T S	RADIO	GB3555	321	70117	VB7342	321 70117 VB7342 6625008891572

TMDE ID NO 0076

UIC- WOUSAA QTY	10		
UIC-	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

ADE AUTHORIZED AND ON-HAND

5		NSN
		LIN
		FSCM LIN
		FAM
CALTAND		MFGS MOL NO
TMDE AUTHORIZED AND UN-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE

TMDE ID NO 0077

6625000824281

R NOMENCLATURE	MFGS MDL NO	CODE	CODE FSCM LIN	LIN
CONVERTER FREQ ELEC	BTK34A	333	00781	333 00781 F01197
TMDE STATUS	-01C-		WOUSAA W394AA QTY QTY	(394AA QTY
AUTHORIZED -			5	10
ON-HAND -			5	10
ON-REQUISITION -				

ANARM69

SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-

TMDE AUTHORIZED AND ON-HAND AUTHORIZED AND ON-HAND	CH CH	FAM	- - - - -	<u>.</u>	01/09/81 NA	
TYPE DESIGNATOR NOMENCLATURE ANARM71 T S RECEIVER RADIO	BTS40	323		V90356	82050 V90356 6625009651341	

IMDE ID NO GO 78

MOUSAA W394AA QTY QTY	01 01	01 01		
UIC-	AUTHORIZED -	ON-HAND -	ON-REQUISITION -	

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-HAND
AND
AU THORIZED
TWDE

18/60/10

	TMDE ID NO	6400	
•	NSN	340 13499 V76466 6625009080358	
	L 1 N	V76466	394AA QTY
	FSCM	13499	WOUSAA W394AA QTY
	FAM	340	
	MFGS MDL NO	5225684005	~1n
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	T S ELEC CKT P I UNIT	TMDE STATUS
AUTHOR12E	TYPE DESI	ANARM67	

2 2

2 2

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

AUTHORIZED -

DN-HAND -

TMDE AUTHORIZED AND ON-HAND

01/09/81

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

YPE DESIGNA		0	CODE	FSCM	FSCM LIN NSN	NSN	
70	7 XECKINGX	5224459001	333 95104 V902	95104	V90287	333 95104 V90287 6625009995118	

TMDE ID NO 0800

ON-REQUISITION -

C-9

WDUSAA W394AA QTY QTY -212

TMDE STATUS

AUTHORIZED ~

ON-HAND -

02 •

TMDE AUTHORIZED AND UN	DNATION	
AUTHOR	Q V	
	THORIZED	

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

0371 KOLLOW	ACTION LEGIT TOTAL						
			FAM	M C S	2	Z	1MDE 10 NO
TYPE DESIGN	TYPE DESIGNATOR NOMENCLATURE	ares abr	7	i))			
ANARM115	T S ANTENNA	980X1	324	13499	V63538	324 13499 V63538 6625009354293	9800
		-010		W394AA			
	TMDE STATUS			01 ۲			
	AUTHORIZED -			5			
	ON-HAND -			5			
	ON-REQUISITION -						

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

AND
AND ON-HAND
1ZED
AUTHOR
TMDE

TMDE AUTHORIZED AND ON-HAND	CATION FOR TDA UNIT	FAM TURE MFGS MDL NO CODE FSCM LIN NSN	CTION FINDER SET 477U35224458001 331 95104 V73847 6625009995119	UIC- WOUSAA W394AA TMDE STATUS	AUTHORIZED - 01 02
TMDE AUTHORIZ	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	NOMENCLATURE	T S DIRECTION FINDER SET	TMDE STAT	AUTHORIZED -
	AUTHORIZED TMDE	TYPE DESIGNATOR NOMENCLAT	ANARM93		

TMDE 10 NG 0082

ON-REQUISITION -

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

ON-HAND -

TMDE AUTHORIZED AND ON-HAND

	IMDE ID NO	8600			
	NSN	512 13499 V91178 6625000867844			
	LIN	V91178	394AA Q1Y	01	•
	FSCM	13499	WOUSAA W394AA QTY QTY		5
	FAM	512			
	MFGS MDL NO	479X2	-010		
AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	T S RESOLVER	TMDE STATUS	AUTHORIZED -	ON-HAND -
AUTHORIZED TM	TYPE DESIGNATO	ANASMIOI			

-010			
TMDE STAFUS	AUTHORIZED -	ON-HAND -	MOTTISTICACING

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

TMSE AUTHORIZED AND CN-HAND MDE IDENTIFICATION FOR TDA UNIT FAM MFGS MDL NO CODE FSCM LIN NSN T S INDICATOR 477Q1 331 13499 V80081 6625008633402	01/09/81		NSP	5625008633402
AND CN-HAND MFGS MDL NO 47701			LIN	V80081
AND CN-HAND MFGS MDL NO 47701			FSCM	13499
AND CN-HAND			FAM	331
TMSE AUTHORIZED AND IMDE IDENTIFICATION FOR TDA UNIT TOR NOMENCLATURE T S INDICATOR	CN-HAND		MFGS MDL NO	47701
	TMSE AUTHORIZED AND (AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	T S INDICATOR

1MDE ID NO

6600

UIC- W394AA QTY	10	10	
UIC-			
TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

	TMDE ID NO	0117	
	NSN		
	LIN		
	FSCM LIN	97499	W394AA Q1Y
	FAM	541 97499	
	MFGS MDL NO	5700910201	-01C-
UTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	T S ELEC SYSTEM	TMDE STATUS
AUTHORIZED TM	TYPE DESIGNAT	ANASM338	

02

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

AUTHORIZED -

ON-HAND -

TMDE AUTHORIZED AND ON-HAND

01/09/81

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

NSN	V97069 6625008931726
LIN	A91069
FSCM	96238
CODE	990
MFGS MDL NO	DACSB
TYPE DESIGNATOR NOMENCLATURE	T S TELETYPEWRITER
TYPE DESIGNA	ANGGM2

1MDE 1D NO 0142

UIC- WOUSAA QTY	40	10	
UIC-			
TMDE STATUS	AUTHORIZED -	ON-HANO -	ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

1	2	
	2	
	-	
	2	
	-	
	-	,

ļ

01/09/81

TMDE ID NO	0171			
z s z	6625008934913			
LIN	V87547			
FSCM	82679	OUSAA QTY	5	5
F AM CODE	321			
MFGS MDL NO	PTE3	UIC		
DESIGNATOR NOMENCLATURE	#33A F S RADIO	TMDE STATUS	AUTHORIZED -	ON-HAND -
	FAM CODE FSCM LIN NSN	FAM MFGS MDL NO CODE FSCM LIN NSN PTE3 321 82679 V87547 6625008 934913	IGNATOR NOMENCLATURE FAM CODE FSCM LIN NSN PTE3 321 82679 V87547 6625008934913 UIC- WOUSAA QTY	FAM MFGS MDL NO CODE FSCM LIN NSN T S RADIO TMDE STATUS AUTHORIZED - OI

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

	~						
01/09/81		051 28480 J52472 6625008688353	W881AA QTY	03	02	10	
	N S	6625	182AA QTY	05	01	04	
	LIN	J52472	078AA W	-	5		
	FSCM	28480	WOUSAA WO78AA W182AA W881AA Qiy qiy qiy qiy	51	10		
	FAM	051	3				
	MFGS MOL NO	€06A	-010				
TMDE AUTHORIZED AND ON-HAND AUTHORIZED IMDE IDENTIFICATION FOR IDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANGRM50 GENERATOR SIGNAL	TMDE STATUS	AUTHORIZED -	ON-HAND	ON-REQUISITION -	SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

TMDE IC NO 0174 0177

4

051

921A

GENERATOR SIGNAL

ANGRM50C

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

01/09/81

TMDE ID NO	0192		
		WOUSAA WO78AA W182AA W394AA W881AA QTY QTY QTY QTY	0.1
		W394AA QTY	6
N N		W182AA QTY	01
LIN		WOZBAA 1	10
E FSCM	07239	OUSAA V	10
FAM	025		
MFGS MOL NO	22001MDDEL1	UIC-	
TYPE DESIGNATOR NOMENCLATURE	T S INSULATION BREAKDOWN	TNDE STATUS	AUTHORIZED -
TYPE DESIGN	ANGSM6		

-5

2 2

5 5

2 5

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

		TMDE ID NO	0194		
01/09/81		NSN	6625006942054		
		LIN	00781 V92548		
		FSCM	00781	WOUSAA Q1Y	
		FAM	331		
		MFGS MDL NO	16320	UIC-	
TMDF AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANGSM21 T S SIGNAL GENERATOR	TMDE STATUS	AUTHORIZED -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

. .

18/60/10		7	078 03626 Y14526 6625008702264			
		Z S Z	99 (
		LIN	Y14526	1182AA QTY	03	10
		FSCM	03626	WOTBAA W182AA QTY QTY	10	5
		FAM	078			
		MFGS MDL NO	V35A	-01C-		
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANGSM64 VOLTMETER DIGITAL	TMDE STATUS	AUTHORIZED -	ON-HAND -

1MDE 10 NO 0199

٠
÷
닢
z
4
T
r
÷
4
`
Z
õ
\simeq
_
4
u
Ξ
_
Z
u
DENT
-
_
ш
\boldsymbol{c}
3
Ξ
•
u
•
=
F
_
-
v
ā
Ξ

ON-REQUISITION -

AUTHORIZED -ON-HAND -

0 0 0

		TMDE ID NO	0201						0199
01/09/81		NSN		#881AA QTY	02	02			
		LIN		WDU5AA W394AA W881AA QTY QTY QTY	6	10			02
		FSCM	89536	PUSAA 1	5		80		
		FAM	078						078 078
		MFGS MDL NO	8400AFM	-01C-					V35A 342
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANGSM64B VOLTMETER DIGITAL	TMDE STATUS	AUTHORIZED -	ON-HAND -	- ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-	ANGSM64 VOLTMETER DIGITAL ANGSM64A VOLTMETER DIGITAL

AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT

01/09/81

TMDE ID NO	0202				
NSX	V81862 4920003485793				
LIN	V81862				
FSCM	06833	W394AA QTY	5	01	
FAM	400				
MFGS MDL NO	15401	-010			
TYPE DESIGNATOR NOMENCLATURE	T S MOTOR GENERATOR	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
TYPE DESIGNA	ANGSM65				

SUBSTITUTE TMDE IDENTIFICATION/ON-MAND-

18/60/10		NSN	V71450 4931000456540
		LIN	V71450
		FSCM	19200
		FAM	203
		MFGS MDL NO	8623273
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA U4IT	TYPE DESIGNATOR NOMENCLATURE	ANGSM70 T S COMPUTER LOGIC UNIT

WOTBAA W182AA WBB1AA OTY

UIC-

TMDE STATUS

AUTHORIZED -

ON-HAND -

5

03

5 5

2 2

1MDE 1D NO 0203

SUBSTITUTE TRDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

1MDE 1D NO 0245

NSN	322 04655 VB7599 6625008033399				
LIN	V87599				
FSCM	04655	W394AA OTY	5	5	
FAM	322				
MFGS MDL NO	015204982	-010			
TYPE DESIGNATOR NOMENCLATJRE	T S RADIO	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
TYPE DESIG	ANPRM32				

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

	TMDE AUTHORIZED AND ON-HAND					01/09/81	
AUTHORIZED TMDE	IDENTIFICATION FOR TDA UNIT						
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FAM	FSCM	FSCM LIN NSN	NSN	
ANPIMG	T S TELEPHONE		071	90649	V94329	071 90649 V94329 662500229104B	

1MDE ID NO 0259

UIC- W182AA	10		10
UIC-			
TMDE STATUS	AUTH0-12ED -	- ON-HAND	ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

AUTHORIZED TMDE	AUTHORIZED IMDE IDENTIFICATION FOR TOA UNIT								
TYPE DESIGNATOR NOMENCLATURE	7 NOMENCLATURE	MFGS MDL NO	FAM	FSCM	Cin	NSX			
ANPPM1	GENERATOR PULSE	212A	050	28480		6625	6625005030661	3.1	
	TMDE STATUS	-3I0		OUSAA v QTY	1078AA QTY	W182AA QTY	WOUSAA WO78AA W182AA W394AA W881AA QIY QIY QIY QIY	V881AA QTY	
	AUTHORIZED -			5	5	0	5	0.1	
	ON-HAND -			5		0	5	10	
	ON-REQUISITION -								
SUBSTITUTE TMDE	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND~								

TMDE ID NO

01/09/81

TMDE AUTHORIZED AND ON-HAND

0239

5503

9

		TMDE ID NO	0240	
01/09/81		NSN	6625003392046	
		LIN	13094 V82547	381AA Q17
		FSCM	13094	W182AA W881AA QTY QTY
		FAM	106	
		MFGS MDL NO		-DIC-
TMSE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANPRM10 TEST OSCILLATOR	TMDE STATUS

2 2

2 2

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

AUTHORIZED -

ON-HAND -

TMDE AUTHORIZED AND ON-HAND

ı	
	NI T
	Þ
ı	TDA
	FOR
	20
	A : I
	21.
	=
	Z
	1
	AUTHURIZED TMDE IDENTIFICATION FOR TDA UNIT
	۵
	321
	<u>~</u>
	Ĭ
	A.

TMDE IC NO	0560		
NSW	49955 795521 6625009027574	81AA QTY	01
2	V95521	82AA W8	01 01
E FSCM	49955	WOUSAA W182AA W881AA QTY QTY	10
FAM	120		
MFGS MDL NO	SME528001	~01C~	
TYPE DESIGNATOR NOMENCLATURE	T S TELEPHONE	TMDE STATUS	AUTHORIZED -
TYPE DESIGNA	ANDIM7		

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

-

5

2 2

	TMDE AUTHORIZED AND ON-HAND					01/09/81
AUTHORIZED TMDE	IDE IDENTIFICATION FOR TOA UNIT					
TYPE DESIGNATOR	OR NOMEHICLATURE	MFGS MDL NO	FAM CODE	FSCM LIN	LIN	NSN
ANTPM25	T S RADAR	139533	311	45413	VB4021	311 45413 V84021 6625001791531

1MDE 10 NO 0269

W881AA QTY	01		10
UIC- W881AA			
TMDE STATUS	AUTHORIZED -	ON-HAND	ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

LIN NSN 3 W078AA W182AA 1 Q1Y Q1Y		TMDE ID NO	0307			
FAM MFGS MDL NO CODE 066				WBB1AA QTY	02	02
FAM MFGS MDL NO CODE 066		NSN		W182AA QTY	05	03
FAM MFGS MDL NO CODE 066				W078AA Q17	03	05
FAM MFGS MDL NO CODE 066		FSCM	96238	VOUSAA 1	02	90
AUTHORIZED TWDE IDENTIFICATION FOR TOA UNIT TYPE DESIGNATOR NOMENCLATURE ANUGMI T S TELETYPEWRITER TMDE STATUS AUTHORIZED -		FAM	990			
AUTHORIZED T	MDE IDENTIFICATION FOR IDA UNIT	TOR NOMENCLATURE	T S TELETYPEWRITER		AUTHORIZED -	ON-HAND -
	AUTHORIZED 1	TYPE DESIGNA	ANUGMI			

03

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

01/09/81		NSN	050 98179 J33780 6625006435969
		LIN	J33780
		FSCM LIN	98179
		FAM	020
HAND		MFGS MDL NO	
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANUPM15 GENERATOR PULSE

1MDE 1D NO 0316

UIC-	WOUSAA W182AA W394AA QTY QTY QTY	4182AA QTY	W394AA QTY
AUTHORIZED -	0	04 01 01	01
ON-HAND -		01 01	-0
ON-REQUISITION -			

ON-HAND	
HORIZED AND OF	
IMDE AUTHO	

AUTHORIZED IMDE IDENTIFICATION FOR IDA UNIT

01/09/81

	TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FAM	FSCM	ر 1 ا	N S N	TMDE IC NO
	ANUPM15A	GENERATOR FULSE	11997	020	15196	15196 033780	6625006822581	0317
		TMDE STATUS	-010	3	WO78AA W881AA QTY QTY	881 AA QTY		
		AUTHORIZED -			10	01		
		ON-HAND -			01	10		
		ON-REQUISITION -						
	SUBSTITUTE TMDE	SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-						
C-								
-21								
		TMDE AUTHORIZED AND ON-HAND					01/09/81	
	AUTHORIZED TMDE	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT						
	TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN	TMDE ID NO
	ANUPM29	T S RADAR		311	56232			0318

SUBSTITUTE TMDE IDENTIFICATION/CN-HAND-

ON-REQUISITION -

W881AA Q17 01

UIC-

TMDE STATUS

AUTHORIZED -

ON-HAND -

ON-HAND
AND
AUTHOR12ED
TMDE

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ALITMOBITED T	TMDE AUTHORIZED AND ON-HAND					18/60/10
TYPE DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM LIN	Lin	NSN
ANUPM33	T S RADAR		311	76809		

1MDE 10 NO 0322

UICIMDE STATUS

AUTHORIZED
ON-HAND
ON-REQUISITION -

WOUSAA OTY 01

MDE AUTHORIZED AND ON-HAND

TRUE ATTRUCTURE AND ON THAT	AUTHORIZED INDE INENTIFICATION FOR TOA UNIT

TMDE 10 NO	6323				
NSN	311 91820 V8432R 6625005393587				
z L	V84328				
FSCM	91820	₩3944 & Q1Y	03	03	
FAM	311				
WEGS MOL NO		-010			
TYPE DESIGNATOR NUMERCLATURE	T S RADAR	TMDE STATUS	AUTHORIZED -	UN-HAND	ON-REQUISITION -
TYPE DESIGNATO	ANUPM33A				

SUBSTITUTE IMDE IDENTIFICATION/ON~HAND-

TMGE AUTHORIZED AND ON-HAND

111	
TDA UN	
FOR	
AUTHORIZED IMDE IDENTIFICATION FOR TOA UNIT	
TMDE	
AUTHORIZED	

TYPE DESIGNATOR NOMENCLATURE

TMDE IC NO 0324

NSN

LIN

FAM CODE FSCM

MFGS MDL NO

01/09/81

061 80063 A56800 6625005238576	81AA Q1Y	01	
A56800	82AA WB	10	10
80083	WO78AA W182AA W881AA QIY QIY QIY	01 01 01	01 01 01
061			
SCDL169906	-01C		
ANALYZER SPECTRUM	TMDE STATUS	AUTHORIZED -	I CZATI-ZC
ANUPM58			

SUBSTITUTE : MDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

JTHOR12E0 1	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT						
E DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSX	TMDE ID NO
ANUPMGO	T S RADAR		053		V84602	82199 V84602 6625005690266	0325
	TMDE STATUS	-01n		1078AA 1	WO78AA W182AA W881AA QTY QTY	81AA QTY	
	AUTHORIZED -			10	5	01	
	ON-HAND -			-0	10	01	
	- NOILISING						

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

01/09/81		NSN					
		Z Z		1078AA QTY	5	10	
		FSCM	28480	WOUSAA WO78AA QTY QTY	10		
		FAM	061				
		MFGS MDL NO	8110026	UIC-			
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANUPMB4 ANALYZER SPECTRUM	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

1MDE 1D NO 0328

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

FMSE AUTHCRIZED AND ON-HAND

0:/09/81

7 0 2

AUTHORIZEO TMOE LOSMITTELCATION FOR TOA UNIT

FAM COUPE FORM LIN MFGS MDL NO THRE DESIGNATOR NIMENOLATURE

ANALYZER SPECIRUM ANCHRUM

WOZEAA WIBZAA WEBIAA -010 INDE STATUS

2 03 5 AUTHORIZED -GW-HAND -

6 5

0

ON-REGUISITION -

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

TMDE ID NO 6280

01/09/81

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT

NSN ۲I کا ا

TMDE ID NO 0330

FAM CODE FSCM 910 MFGS MDL NO

V74738 6625005812097

UIC-

W394AA QTY

2

6

ON-HAND -

AUTHORIZED -

TMDE STATUS

T S ELECTRICAL POWER

ANUP#193

TYPE DESIGNATOR NOMENCLATURE

ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

THORIZED TMDE	AUTHORIZED IMDE IDENTIFICATION FOR IDA UNIT							
DESIGNATOR	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN	TMDE ID NO	
ANUPM100	T S ELECTRICAL POWER	3651	920	66150			0336	
	TMDE STATUS	-01C-		WOUSAA QTY				
	AUTHORIZED -			5				
	ON-HANO -			5				
	ON-REQUISITION -							
TITUTE TMDE	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-							
	TMDF AUTHORIZED AND ON-HAND					01/09/81		
GRIZED TMD	AUTHGRIZED TMDE IDENTIFICATION FOR TOA UNIT							
DESIGNATOR	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	ZSZ	TMDE IO NO	
ANURM258D	GENERATOR SIGNAL	315	051	21900	J52549	6625006495193	0341	
	TMDE STATUS	-01C-		VOUSAA W	1078AA W	WOUSAA WO78AA W182AA W394AA QTY QTY QTY		
	AUTHORIZED -			21	0	02 05		
	ON-HAND -			5	10	01 03		
	ON-REQUISITION -					01 02		
TITUTE TMD	SUBSTITUTE TMDE IDENTIFICATION/DN-HAND-							
ANURM25F ANURM25J	GENERATOR SIGNAL GENERATOR SIGNAL	1620003	051	60			0342	

9/81			31548								18/60/10			307700						
01/09/81		NS N	6625006431548								0/10		NSN	6625009907700						
		LIN	052549	88144	0 17	02	03						LIN	J\$2823						
		FSCM	92428	W394AA WBB1AA	9٢٧	03	60						FSCM	82199	W078AA Q1Y	02				;
		FAM	051	-01C									FAM	053	-010					Č
		MFGS MDL NO	1625603	D									MFGS MOL NO		ر					
TMDE AUTHORIZED AND ON-HAND	AUTHURIL TO TMUE IDENTIFICATION FOR TOA UNIT	TYPE OFSIGNATOR NOMENCLATURE	ANUSCISE GENERATOR SIGNAL		INDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -	SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-	C-27	TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANURM44 T S RADIO	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REOUISITION -	SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-	

1MDE 1C NO 0342

ř

1MDE 1C NO 0350

TMDE AUTHORIZED AND ON-HAND

	TMDE ID NO	0351
	NSN	94486 J52823 6625006432811
	LIN	J52823
	I E FSCM L	
	FAM	053
	MFGS MDL NO	1350000
AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	T S RADIO
AUTHORIZED T	TYPE DESIGNA	ANURM44A

WO78AA W182AA W881AA QTY QTY	01 02 01	01	01 02
-DIC-			
TMDE STATUS	AUTHORIZEO -	ON-HAND -	ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

		_		
01/09/81		NS.N		WOUSAA WOOBAA WIBZAA WBBIAA QIY QIY QIY
		LIN		BAA W1
		FSCM L	35225	AA W07
			107 35	WOUS
		FAM	101	ا ئ
		MFGS MDL NO		-010
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANURM49 GENERATOR SIGNAL	TMDE STATUS

1MDE 1D NO 0356

	AUTHORIZED -		03	03 02 02 01	03	10
	ON-HAND -		01 01	5		5
	ON-REQUISITION -				03	
SUBSTITUTE TMDE	SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-					
ANURM49A	GENERATOR SIGNAL KOOOO0149	101	107 03 01	5		

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT						
TYPE DESIGN	TYPE DESIGNATOR NOMENCLATURE	MFGS MDE NO	FAM	FSCM	LIN	X SX	TMDE ID NO
ANURM52	GENERATOR SIGNAL	618BE106	053	28480	J53234	053 28480 J53234 6625005568107	0358
	TMDE STATUS	-010		WDUSAA WBB1AA QTY QTY	881AA Q17		
	AUTHORIZED -			05	0		
	ON-HAND -				0.1		
	DN-REQUISITION -			02			

SUBSTITUTE IMDE IDENTIFICATION/CN-HAND-

C-20

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT FAM FAM TYPE DESIGNATOR NOMENCLATURE ANURMS1A GENERATOR SIGNAL UHF O1/09/B1 FAM MFGS MDL NO CODE FSCM LIN NSN C015303007 107 99180 J53371 6625005192056
--

2 2

1MDE 1D NO 0362

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION --

AUTHORIZED -

ON-HAND -

TMDE AUTHORIZED AND ON-HAND

TMDE ID NO	0363				
NSN	76809 J53508 6625002839621				
LIN	J53508				
FSCM		W394AA QTY	02	05	
FAM	107				
MFGS MDL NO		-DIC-			
TYPE DESIGNATOR NOMENCLATURE	GENERATOR SIGNAL	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
TYPE DESI	ANURM641				

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81		FAM CODE FSCM LIN NSN	107 03877 J53508 6625005426376
		MFGS MDL NO	C01604001
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANURMG4A1 GENERATOR SIGNAL

1MDE 1D NO 0365

WO78AA W182AA W881AA QTY QTY QTY	6	01	
W182AA QTY	03	6	5
WO7BAA OTY	10	0	
-01n			
TMDE STATUS	AUTHORIZED -	OH-HAND -	ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

AUTHOR12ED TMDE	TMDE AUTHORIZED AND ON-HAND AUTHORIZED IMDE IDENTIFICATION FOR IDA UNIT					01/09/81	
TYPE DESIGNATOR NOMENCLATURE ANURMG4A2 GENERATOR SI	7 NOMENCLATURE GENERATOR SIGNAL UHF	MFGS MDL ND 031204000	FAM CDDE 107	FSCM 12365	L I N J 53508	NSN 6625000874795	TMDE 10 NO 0366
	TMDE STATUS AUTHORIZED -	UIC-	3	WOU5AA QTY 04			
	ON-REQUISITION -			20			
SUBSTITUTE TMDE	SUBSTITUTE IMDE IDENTIFICATION/ON-HAND~						
AUTHORIZED IMDE	TMDE AUTHORIZED AND GN-HAND AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT					01/09/81	
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MOL NO	FAM	FSCM	L 1 2	2 00 Z	TMDE ID NO
ANURM70	GENERATOR SIGNAL		106	07450	J53645	6625005192104	0367
	TMDE STATUS	-01C-	D 3	WDU5AA QTY			
	AUTHORIZED -			02			
	DN-HAND -			63			

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

		AM
IMDE AUTHORIZEU AND UN-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	FAM
	A	

TMDE ID NO 0368

NSN	018 56118 J00593 6625006689749				
CODE FSCM LIN	8 56118 JO	W394AA QTY	05	03	
MFGS MDL NO CODE	10	-010			
TYPE DESIGNATOR NOMENCLATURE	ANURM79 METER FREQ	TMDE STATUS	AUTHORIZED -	ON-HAND -	

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

TMSE AUTHORIZED AND ON-HAND

01/09/81

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

Z S Z	6625006494286	
LIN	J00730	
FSCM	35225	W394AA QTY
FAM	810	
MFGS MDL NO		-DIC-
		TMDE STATUS
TYPE DESIGNATOR NOMENCLATURE	METER FREQ	
TYPE DESIGNA	ANURMBO	

03 07

TMDE 10 NO 6960

> ON-REQUISITION -ON-HAND -

AUTHORIZED -

TMDE AUTHORIZED AND ON-HAND

	TMDE ID NO	0370					
	NSN	35225 J00867 6625005399910					
	LIN	100867					
	FSCM	35225	1394AA	¥10	03	03	
	FAM	910					
	MFGS MDL NO		1011				
AUTHORIZED TMDE LDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	METER FREQ	•.	TMDE STATUS	AUTHORIZED -	ON-HAND -	GN-REQUISITION -
AUTHORIZED TA	TYPE DESIGNA	ANURM81					

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

01/09/81		ZSZ
		LIN
		FAM CODE FSCM LIN
		FAM
AND ON-HAND		MFGS MDL NO
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE

1MDE 1D NO 0371

16665 923305 6625007760595

043

RADIO INTERFERENCE MEASURING SET

ANURMB5

ON-HAND -

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

TMDF AUTHORIZED AND ON-HAND

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81		ZSZ	28480 Y38404 6625005664990
		LIN	Y38404
		FSCM	28480
		FAM	041
		MFGS MDL NO	430CW477
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	WATTMETER
	AUTHOR12EC	TYPE DESIC	ANURM988

. .

WOTBAA WIB2AA WBBIAA QIY

UIC-

TMDE STATUS

AUTHORIZED -

ON-HAND -

03

2 2

2 2

1MDE 10 NG 0380

- NOI1	
UISIT	
DN-REQUISIT	
ō	

TMDE AUTHORIZED AND ON-HAND

	TMDE ID NO	0384
	NSN	051 82199 J53682 6625008688352
	FSCM LIN NSN	J23682
	FSCM	82199
	F AM CODE	051
	MFGS MDL NO	SMD630500
AUTHURIZED IMDE IDENTIFICATION FOR TDA UNIT	YPE DESIGNATOR NOMENCLATURE	GENERATOR SIGNAL
AUTHURIZED I	TYPE DESIGNA	ANURMIOS

		UIC-	WOUSAA	W0784A	W182AA	W394AA	WBBIAA	
	TMDE STATUS	•	OTY OTY OTY OTY OTY	91 ⊀	9.T.V	Ø1¥	×10	
	AUTHORIZED -		45	45 06 06	90	90	0.4	
	DN-HAND -		90	90	90	05	63	
	ON-REQUISITION -		23			01 01	0.1	
S ITUTE TMDE IDE	SS ITUTE IMDE IDENTIFICATION/CN-HAND-							
IRM48 GEN	GENERATOR SIGNAL	051				0		

SUBS ITUTE IMDE IDENTIFICATION/ON-HAND-	GENERATOR SIGNAL
TMDE	Ü
SUBS ITUTE	ANURM48

0355

18/60/10
TWDE AUTHORIZED AND ON-HAND

AUTHORIZEO TMDE IDENTIFICATION FOR TDA UNIT

-						
NSN	032 12510 MB0002 662500996282	381AA	QTY	05	02	03
FSCM LIN	MB0002	182AA WE	QTY QTY QTY	90	4	
FSCM	12510	1078AA W	QTY	05		03
FAM	032					
MFGS MDL NO	8105	-DIO				
TYPE DESIGNATOR NOMENCLATURE	MULTIMETER		TMDE STATUS	AUTHORIZED -	ON-HAND .	ON-REQUISITION -
TYPE DESIGNA	ANURM105C					

TMDE IO NO

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

IMDE	ID NO	0391							
		30		WOUSAA WOTBAA W182AA W394AA W881AA	<u>.</u>	04	0.4		
		0081384		W394AA	- 5	90	90		
	NS N	6625		1182AA	5	80	4	3	f
	LIN	VBORZA	10000	WOTBAN W	<u>></u>	90	0.4		
	FSCM	250 E4770 VB0524 6625008138430	0 7 7 10	WOUSAA	ó	20	20		
	FAM	0	780	-01C					
	MFGS MDL NO		SK130094	10					
AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	HOLLY LONDROW CONT.	TYPE DESIGNATOR NOMEWORKS ONE	ANURM120 WATTMETER IN-LINE		STATUS	u		ON-HAND -	ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

			6.5		WBB 1AA	7	9	04		
01/03/81			0078359		W394AA	φ Τ	92	50	J •	
		NSN NSN	6625		1182AA	91	20	74	;	
		LIN	2002 E196E 152712 6625007835965	2	WOUSAA WOTBAA W182AA W394AA WBBIAA	φīγ	9	ē	;	
		FSCM	51955		OUSAA	φīγ	38	96	ŗ	
	FAM	CODE	0	9						
		2			UIC-					
		MFGS MDL NO								
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	BRUTA JOHNON COTAMON COTAMON		ANURM127 GENERATOR SIGNAL		TMDE STATUS		AUTHUMIZEU -	ON-HAND -	

1MDE 1D NO 0392

SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-

ON-REQUISITION -

DNA
T-NO O
D AN
THORIZE
MOE AU
_

	TMDE IC NO	0393				
	NSX	079 04901 V14663 6625009733986	81AA QTY	04	04	
	LIN	V14663	194AA W8	03	03	
	FSCM	04901	W182AA W394AA W881AA QTY QTY	03	02	10
	FAM	620				
	MFGS MDL NO	91CA	- DIC-			
AUTHURIZEO IMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	VOLTMETER ELEC	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
AUTHURIZEO TI	TYPE DESIGNA	ANURM145				

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

01/09/81		NSN	
		LIN	
		E FSCM L	85711
		FAM	610
AND		MFGS MDL NO	MVB2AA
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANURM145B VOLTMETER ELEC RF

1MDE 1D NO 0395

WDUSAA WO78AA OTY QTY	14 03	02 03	
-01C-			
TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

	TMDE ID NO	9620				
	ZSZ	107 82199 J53731 6625009033501	AA W881AA Y QTY	01	10	
		J53731 6	WOUSAA WOTBAA W182AA W881AA QTY QTY QTY	01 01	0	
	FAM CODE FSCM LIN	82199	WOUSAA W	03	10	
	FA MPGS MOL NO CO	SMD630000 10	-010			
AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANURM149 GENERAT R SIGNAL	TMDE STATUS	AUTHORIZED -	ON-HAND -	DN-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81		FAM CODE FSCM LIN NSN	321 13499 V62066 6625007664685
0		MFGS MDL NO	678P2
TMSE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANURM157 TEST HARNESS RADIO SET

TMDE ID NO

0397

UIC W394AA QTY	01	10	
TMDE STATUS	AUTHORIZED -	ON-HAND -	- NOILISING

TMDE AUTHORIZED AND ON-HAND

	1MDE ID NO	0400		
	2 552	28480 J53721 6625004536884		
	I N	J53721		
	FSCM	28480	₩881 AA QTY	62
	FAM	053		
	MFGS MDL NO	6180	-01C-	
AUTHORIZED INCE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	GENEJATOR SIGNAL	MDE STATUS	AUTHURIZEO ~
AUTHORIZED I	ANDISEC BENT	ANGE-4170		

SUBSTITUTE IMDE IDENTIFICATION/GN-HAND-

ON-REQUISITION -

ON-HAND -

62

		TMDE IC NO	0401
01/09/81		NSN	322 18560 V89601 662500832855:
		FSCM LIN	V89601
		FSCM	18560
		FAM	322
		MFGS MDL NO	S6060015D
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR IDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANURM172 T S RADIO

UIC- W394AA QTY	01	0.1	
UIC- STATUS	AUTHORIZEO -	ON-HAND -	ON-REQUISITION -

٥
Z
Ŧ
ON PH-NO
AND
7
2
AUTHORIZED
Ε
4
MDE

	TMDE ID NO	9414				
	NSN					
	FAM CODE FSCM LIN	002 65092	3	03	10	
	MFGS MDL NO		-010			
AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANUSM33 MULTITESTER	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81		NSN			
		LIN		1182AA QTY	60
		FSCM	28480	WOTBAA W182AA QTY QTY	5
		FAM	£90		
Q		MFGS MDL NO	415A	-310	
TMDE AUTHORIZED AND ON-HAND	A JTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANUSM37 MEASURING SET STANDING WAVE RATIO	TMDE STATUS	AUTHORIZED -

2 2

5

TMDE ID NO 04 15

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

AD-A095 560

ARINC RESEARCH CORP ANNAPOLIS MD
OPTIMIZATION OF THE QUANTITY AND TYPES OF TMDE REQUIRED TO SUPPRETC(U):
JAN 81 A SIMMONS, B MOSS, B PAIZ

UNCLASSIFIED 1576-01-2-2377-VOL-1

APPROVED TO THE QUANTITY AND TYPES OF TMDE REQUIRED TO SUPPRETC(U):
DAABO7-78-A-6046

NL

END
OPTIMIZATION OF THE QUANTITY AND TYPES OF TMDE REQUIRED TO SUPPRETC(U):
JAN 81 A SIMMONS, B MOSS, B PAIZ

DAABO7-78-A-6046

END
OPTIMIZATION OF THE QUANTITY AND TYPES OF TMDE REQUIRED TO SUPPRETC(U):
JAN 81 A SIMMONS, B MOSS, B PAIZ

DAABO7-78-A-6046

END
OPTIMIZATION OF THE QUANTITY AND TYPES OF TMDE REQUIRED TO SUPPRETC(U):
JAN 81 A SIMMONS, B MOSS, B PAIZ

DAABO7-78-A-6046

END
OPTIMIZATION OF THE QUANTITY AND TYPES OF TMDE REQUIRED TO SUPPRETC(U):
JAN 81 A SIMMONS, B MOSS, B PAIZ

DAABO7-78-A-6046

END
OPTIMIZATION OF THE QUANTITY AND TYPES OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF THE QUANTITY AND TYPES OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRED TO SUPPRETC(U):

AND OPTIMIZATION OF TMDE REQUIRE

	TMDE AUTHORIZED AND ON-HAND					01/09/81
DE IDENTI	AUTHORIZED INDE IDENTIFICATION FOR TDA UNIT					
TYPE DESIGNATOR NOMENCLATURE	LATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN
GENERATOR	TOR SIGNAL	608DE802	106	28480	J53782	6625006694031
	TMDE STATUS	-DIC-		WO78AA WBB1AA QTY QTY	381AA QTY	
	AUTHORIZED -			2	03	
	ON-HAND -			5	63	
	ON-REQUISITION -					
E IDENTI	SUBSTITUTE IMDE IDENTIFICATION/CN-HAND-					
	TMDE AUTHORIZED AND ON-HAND					01/09/81
AUTHORIZED TMDE IDENTIFICATI	FICATION FOR TDA UNIT					
TYPE DESIGNATOR NOMENCLATURE	LATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN
GENERATOR	TOR SIGNAL	608DE02	106	28480	J53782	6625005399685
	TMDE STATUS	-010		W182AA W QTY	W394AA QTY	
	AUTHORIZED -			40	80	
	ON-HAND -			5	40	
	ON-REQUISITION -			03		
E IDENTI	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-					
GENERA	GENERATOR SIGNAL VHF	100713	106		4	

C-41

TMDE 1D NO 0421 TMDE ID NO 0422

TMDE AUTHORIZED AND ON-HAND

18/60/10

	TMDE	0424
01/09/81	NSN	6625005190415
	LIN	C73274
	FSCM	92924
	FAM	201
	MFGS MDL NO	FC121
AUTHORIZED TMDE LOENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	CALIBRAIOR FREQ

	MFGS MDL NO CC	CODE FSCM	FSCM LIN	NSN
CALIBRATOR FREQ	FC121 20	201 92924	4 C73274 662500!	662500
TMDE STATUS	-DIO	WOUSAA		
AUTHORIZED -		č		

5

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

10/00/10		
TMDE AUTHORIZED AND ON-HAND	TDA UNIT	
TMDE AL	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	

2	010 94987 Y38952 6625007155590				
CIN	Y38952	881AA 91Y	5	5	
FSCM	94987	WO78AA WBB1AA QTY QTY	5		5
FAM	010				
MFGS MOL NO	MC18	UIC-			
TYPE DESIGNATOR NOMENCLATURE	WATTMETER CALORIMETRIC	TMDE STATUS	AUTHORIZED -	ON-HAND ~	ON-REQUISITION -
TYPE DESIGN	ANUSM83				

1MDE 1D NO 0433

Ω
₹
AND
2
÷
Š
Š
O
0
AND
⋖
۵
w
⊼
_
ş
ᅒ
¥
-
Ξ
₹.
7
u
ğ
¥
-

AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT

NSN					
LIN					
FSCM	118 18876	WOUSAA	5		
FAM	118				
MFGS MDL NO	8522168	-010			
TYPE DESIGNATOR NOMENCLATURE	T S ELECTRICAL CKT	TMDE STATUS	AUTHORIZED -	ON-HAND	ON-REQUISITION -
TYPE DESIGN	ANUSM90				

TMDE ID NO 0436

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81	FSCM LIN NSN 89536 Y14800 6625007532115	MOUSAA WO78AA W182AA W394AA W881AA GTY GTY GTY GTY
	LIN 5 Y148	W078A
	FSCM 89536	#OUSAA QTY
	FAM CODE 077	
ON-HAND	MFGS MDL NO 801	UIC-
TMDE AUTHORIZED AND ON-HAND AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE ANUSM98 VOLTMETER ELEC	TMDE STATUS

TMDE ID NO 0437

2 2

9 5

2 2

2 2

6 9

	121
	803
SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-	VOLTMETER ELEC
SUBSTITUTE	ME202U

ON-REQUISITION -

AUTHORIZED -

DN-HAND -

0682

TMDE AUTHORIZED AND ON-HAND

	TMDE ID NO	0440						0441
	NSN	6625006286515						
	LIN	JS9810						
	FSCM	28569	WOUSAA	4	07			0
	FAM	047						047
	MFGS MDL NO	180A	-01n					C3924A
AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	GENERATOR TIME MARK	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -	SUBSTITUTE IMDE IDENTIFICATION/GN-HAND-	GENERATOR TIME MARK
AUTHORIZED TMD	TYPE DESIGNATO	ANUSM108					SUBSTITUTE TMC	ANUSM1088

TMDE AUTHORIZED AND ON-HAND					01/09/81
IDENTIFICATION FOR TOA UNIT					
NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN
GENERATOR TIME MARK	C3924A	047	29504	J59810	J59810 6625000387371
TMDE STATUS	-DIC		W881AA QTY		
AUTHORIZED -			5		
ON-HAND -			5		

1MDE 10 NO 0441

01/09/81

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

AUTHORIZED TMDE

TYPE DESIGNATOR

ANUSM 108B

2
ON-HAND
AND
(ZED
HORI
¥01
MDE.

18/60/10

LIND
104
FOR
IDENTIFICATION
THOE
AUTHORIZED

1

NSN	020 35225 J01004 6625008925360		
FSCM LIN	101004	881AA QTY	5
FSCM	35225	WOUSAA WBBIAA	12 01
FAM	020		
MFGS MDL NO	K50110200	-010	
		TMDE STATUS	AUTHORIZED -
TYPE DESIGNATOR NOMENCLATURE	METER FREQ		•
TYPE DESIGNA	ANUSM159		

5

5

TMDE ID NO 0450

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND

		TMDE ID NO	0452	
01/09/81		NSN	041 11332 V89808 6625008 925541	
		LIN	V89808	394AA QTY
		FSCM	11332	WDUSAA W394AA QTY QTY
		FAM	041	
		MFGS MDL NO	457	-JIO
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANUSM161 T S RADIO FREQ POWER	TMDE STATUS

6 6

9 **9**

SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-

ON-REQUISITION -

AUTHORIZED -

ON-HAND -

ON-HAND
AND
AUTHORIZED
TMDE

	AUTHORIZED TMD	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT						
	TYPE DESIGNATOR NOMENCLATURE	R NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NS.	TMDE 10 NO
	ANUSMIBI	T S TELEPHONE	3550A	120	28480	V94466	6625007400344	0455
		TMDE STATUS	-DIC-		IOUSAA W	078AA W1	WOUSAA WO78AA W182AA W881AA QTY QTY QTY	
		AUTHORIZED -			80	03	02 02	
		ON-HAND -			90	7	02 02	
		ON-REQUISITION -			60			
	SUBSTITUTE TWD	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND~						
	TS140PCM	T S TELEPHONE	5489	120	90			0963
C-46								
		TMDE AUTHORIZED AND ON-HAND					01/09/81	
	AUTHORIZED TMDE	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT						
	TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN	TMDE ID NO
	ANUSM203	GENERATOR SWEEP SIGNAL	912423	109	01113	J58919	6625009350145	0467
		TMDE STATUS	~3IN		OUSAA W	0784A WI	WOUSAA WOTBAA WIBZAA WBBIAA QTY QTY QTY	
		AUTHORIZED -			8	10	01 01	
		ON-HAND -				•	01 01	
		ON-REQUISITION -			80			
	SUBSTITUTE TMDE	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-						
		COUNTER MICROWAVE	5342A	664			5	5400

22.21.20	
2	2
024400	-
0071	
Š	

	NSN	28480 J53944 6625007889672	
	CM LIN	JS3944	
	FSCM	28480	
	FAM	900	
	MFGS MDL NO	650A	
	TYPE DESIGNATOR NOMENCLATURE	GENERATOR SIGNAL	
0377	TYPE DESIGNA	ANUSM205	

1MDE 1D NO 0469

TMDE STATUS	-DIC-	WOUSAA WOTBAA WIBZAA WBBIAA QTY QTY QTY QTY	WO7BAA QTY	W182AA QTY	W881AA Q17
AUTHORIZED -		5	5	5	5
ON-HAND -				5	5
ON-REQUISITION -		03	6		

		TMDE ID NO	0474							0475
01/09/81		Z Z Z	06692 F19198 6625009116368	34AA	7TY	=	90			90
		LIN	F19198	78AA W3	QTY QTY QTY	03	01	5		
		FSCM	06692	DUSAA WO	φīγ	28	39	23		
		FAM	810							018
Q		MFGS MDL NO	6871	-DIC-						
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	COUNTER ELEC DIGITAL READOUT		TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-	COUNTER ELEC DIGITAL READOUT
	AUTHORIZED TM	TYPE DESIGNAT	ANUSM207						SUBSTITUTE TH	ANUSM207A

۵
ON-HAND
AND
AUTHORIZED
TMDE

AUTHORIZED TM	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT						
TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN	TMDE ID NO
ANUSM207A	COUNTER ELEC DIGITAL READOUT		018	13576	F19198	018 13576 F19198 6625000443228	0475
	TMDE STATUS	UIC-		078A W	WOTBAA WIBZAA WBBIAA QTY QTY QTY	81AA QTY	
	AUTHORIZED -			03	60	04	
	ON-HAND -			60	01	90	
	ON-REQUISITION -				03		

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81	NSN	107 28480 J53974 6625008723215				
	Lin	J53974				
	FSCM	28480	W881AA QTY	05		
	FAM	107	3			
	MFGS MDL NO	8614A	UIC-			
TMDE AUTHORIZED AND ON-HAND AUTHORIZED AND ON-HAND	TYPE DESIGNATOR NOMENCLATURE	ANUSM213 GENERATOR SIGNAL	TMDE STATUS	AUTHORIZED -	ON-HAND -	

1MDE 1D NO 0477

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

01/09/81	6625009997465	WB81AA QTY	29	16			13	01/09/81									
z Z		182AA QTY	25	25						Z S Z							
LIN	M80242	WOUSAA WOTBAA WIB2AA WBB1AA QIY QIY QIY	80	80						LIN		W182AA QTY	60	60			
FSCM	28569	OUSAA W	20	4			17			FSCM	28480	WOUSAA W182AA QTY QTY	33	4			242
FAM	032						032			FAM	160						091 1998
MFGS MDL NO		-010								MFGS MDL NO	180AE02	-010					170A 7603N11S 422
TMDE AUTHORIZED AND ON-HAND AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT TYPE DESIGNATOR NOMENCLATURE	ANUSM223 MULTIMETER	TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -	SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-	TS352BU MULTIMETER	C	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANUSM281 OSCILLOSCOPE	TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -	SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-	ANUSM140 OSCILLOSCOPE ANUSM281C OSCILLOSCOPE OSCILLOSCOPE

TMDE ID NO 0505

3612 0508 4927

1000

TMDE ID NO 0482

DN-H-ND
AND
112ED
AUTHOR
TMDE

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

TYPE DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN	TMDE ID NO
ANUSM281A	OSCILLOSCOPE	15510PT20	160	28480	M30572	091 28480 M30572 6625002282201	9050
	TMDE STATUS	-DIO		WO78AA QTY			
	AUTHORIZED -			80			
	ON-HAND -			90			
	ON-REQUISITION -			05			

SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-

01/09/81		NSN	091 80009 N30572 6625001069622			
		LIN	N30572	881AA QTY	90	03
		FSCM	80008	W394AA WBB1AA QTY QTY	13	90
		FAM	160			
		ō		UIC-		
		MFGS MDL NO	7603N11S			
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANUSM281C DSCILLDSCOPE	TMDE STATUS	AUTHORIZED -	ON-HAND -

1MDE 1D NO 0508

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

60 0 160 15510PT20 DSCILLOSCOPE ANUSM281A

TMDE AUTHORIZED AND GN-HAND

1MDE 1D NO 0513

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

	TMDE AUTHORIZED AND ON-HAND					01/09/81
AUTHORIZED TMDE	IDENTIFICATION FOR TOA UNIT					
TYPE DESIGNATOR	NOMENCLATURE	MFGS MOL NO	FAM	FSCM LIN	LIN	NSN
ANUSM303A	MULTIMETER	300MA	032	13913	M80259	032 13913 M80259 6625001680585

1MDE 10 NO 0514

OIC- WISZAA QTY	02		02
TMDE STATUS	AUTHORIZED -	GN-HAND -	ON-REQUISITION -

SUBSTITUTE IMDE IDENTIFICATION/GN-HAND-

ON-HAND
AND
11ZED
AUTHORI
TMUE /

	TMDE ID NO	0515				
	X X		MO78AA W182AA W881AA QTY QTY QTY	01	01	
	LIN		W182AA QTY	0	5	
	FSCM	94668	WOTBAA 1	5	5	
	FAM	110	-01n			
	MFGS MDL NO		In			
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ANUSM306V T S RADIO	TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

		1	
01/09/81		NSN	
		Z	
		FSCM LIN	14
			07214
		FAM	680
		MFGS MDL NO	
TMDE AUTHORIZED AND ON-HAND	ATION FOR TOA UNIT	JA E	SET RADIAC
	AUTHORIZED TMDE IDENTIFICATION	TYPE DESIGNATOR NOMENCLATURE	CALIBRATOR SET
	AUTHOR	TYPE D	ANVDM2

WOUSAA QTY 02

UIC-

TMDE STATUS

AUTHORIZED -

DN-HAND -

TMDE ID NO

0543

ON-REQUISITION -

IMDE AUTHORIZED AND ON-HAND	UNIT
	T TDA
TMUE A	ON FOR
	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT
	TMDE
	AUTHORIZED

TMDE ID NO	0547		
NSN	019 28480 E61584 6625000807204		
LIN	E61584	881AA QTY	01
FSCM	28480	WOUSAA WBB1AA QTY QTY	03 01
FAM	019		
MFGS MDL NO	5408	-01C-	
TYPE DESIGNATOR NOMENCLATURE	COMPARATOR FREQ	TMDE STATUS	AUTHORIZED -
TYPE DESIGNAT	CM77AUSM		

٥ **٥**

07

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

DN-HAND -

۵	
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

01/09/81

TMDE ID NO	0548				
NSN	019 28480 F18614 6625009734837				
רוא	F18614				
FSCM	28480	WDUSAA QTY	02		
FAM	610				
MFGS MDL NO	5245L	-010			
TYPE DESIGNATOR NOMENCLATURE	COUNTER ELEC	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
TYPE DESIGNA	CP772AU				

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

TMDE 1D NO	0554		
NSX	6625002263483		
LIN	28480 F01440		
FSCM		WOUSAA	03
FAM	910		
MFGS MDL NO	52538	UIC-	
TYPE DESIGNATOR NOMENCLATURE	CONVERTER FREG ELEC	TMDE STATUS	AUTHORIZED -
TYPE DESIGNA	CV2002U		

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

CONVERTER FREQ

CV3059U

TYPE DESIGNATOR NOMENCLATURE

01/09/81

FAM CODE FSCM LIN MFGS MDL NO

TMDE ID NO 0558

NSN

018 28480 F01486 6625000583042 5255A

WOUSAA QTY 02 07 UIC-ON-REQUISITION -TMDE STATUS AUTHORIZED -ON-HAND -

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

01/09/81

FAM CODE FSCM LIN NSN 020 16786 UIC- WO78AA W182AA W881AA 91Y 91Y 91Y 91Y 91Y 91Y 91Y 91Y 91Y 91Y						
FAM COD 020 01C-	NSN		WBB1AA QTY	01	6	
FAM COD 020 01C-			1182AA QTY		2	
FAM COD 020 01C-	FSCM	16786	078AA N	5	5	
uro.	FAM	020				
MFGS MDL NO FSC1738	MFGS MDL NO	FSC1738	UIC			
TYPE DESIGNATOR NOMENCLATURE FR91U WAVEMETER AUTHORIZED - ON-HAND -	E DESIGNATOR NOMENCLATURE		TMDE STATUS	AUTHORIZED -	GN-HAND -	ON-REQUISITION -

1MDE 1D NO 0569

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

	TMDE AUTHORIZED AND ON-HAND					01/09/81
AUTHORIZED TMDE	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT					
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FAM	E FSCM LIN	LIN	NSN
FR126U	WAVEMETER	X532B	020	28480	Y41049	020 28480 Y41049 6625007870248

TMDE ID NO 0570

W881AA QTY	10	10	
W182AA QTY	5	5	
WOTBAA WIBZAA WBB1AA QTY QTY	6	5	
-DIC-			
TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

_
NYH-NC
AND
AUTHORIZED
TMDE

	TMDE ID NO	1250				
	Z S Z	020 00929 Y41186 6625009734183				
	LIN	741186				
	FSCM	00929	WOUSAA	5		
	FAM	020				
	MFGS MDL ND	N410A	UIC-			
AUTHORIZED TMDE LOENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	WAVEMETER	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
AUTHOR11	TYPE DES	FR146U				

SUBSTITUTE IMDE IDENTIFICATION/CN-HAND-

01/09/81		NSN	J01594 6625007308570				
		LIN	J01594				
		FSCM	28480	WOUSAA	03		
		FAM	020				
		MFGS MDL NO	H532A	-01C-			
TWDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	FR194U METER FREQ	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

TMDE ID NO 0574

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ONA
I-NO
AND
IZED
THOR
DE AL
=

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

01/09/81

TYPE DESIGNATOR NOMENCLATURE MFGS MDL NO CODE FSCM LIN 1199 T S ELECTRICAL UIC- W394AA TMDE STATUS
MFGS MDL NO CODE AL TMDE STATUS
MFGS MDL NO AL TMDE STATUS
TMDE
7

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

18/60/10		NSN	6625002245500				
		LIN	061 03782 K77941				
		FSCM	03782	W881AA Q17	5	5	
		FAM	190				
		MFGS NOL NO	888	-010			
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	IP173U INDICATOR PANGRAMIC	TMDE STATUS	AUTHORIZED -	- ON-HAND -	- NOILISINGE

TMDE 1D NO 05 98

SUBSTITUTE TIMDE IDENTIFICATION/ON-HAND-

TMDE AUTHORIZED AND ON-HAND

_ _ _ _
TDA
F.O.
IDENTIFICATION
TMDE
AUTHOR 1 ZED

TMDE IO NO	9655				
NSN	6625005448691				
LIN		1182AA QTY	11	11	
FSCM	032 28480	WOUSAA W182AA QTY QTY	01		
CODE	032				
MFGS MDL NO	410A	-010			
TYPE DESIGNATOR NOMENCLATURE	IGU MULTIMETER	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
TYPE	ME26U				

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81		ZSZ	M80276 6625009139781
		Lin	M802
		FSCIN	
		FAM	032
		MFGS MDL NO	
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ME26DU MULTIMETER

TMDE 10 NO 0659

611000000000000000000000000000000000000	-510	WO78AA W881AA	WBBIAA	
IMUE SIAIUS		5	-	
AUTHORIZED -		01	10 14	
ON-HAND -		10 14	4.	
ON-REQUISITION -				

ON-HAND	
AND	
AUTHORIZED	
TMDE	

CN17
TDA
FOR
FICATION
I DENTI
TMDE
AUTHORIZED

, ê

Z SZ				
LIN		W394AA Q1Y	03	03
FSCM	076 28480	WOUSAA W394AA QTY QTY	45	52
FAM	920			
MFGS MDL NO	400C	-01C-		
TYPE DESIGNATOR NOMENCLATURE	VOLTMETER ELEC	TMDE STATUS	AUTHORIZED -	ON-HAND -
TYPE DESIGN	ME30U			

TMDE ID NO 0660

SUBSTITUTE INDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

TMDE 10 NO 0661

UIC-	W182AA QTY	
AUTHORIZED -	01	04
ON-HAND -	04	04
ON-REQUISITION -		

TMDE AUTHORIZED AND ON-HAND

<u>-</u>
L N
T DA
FOR
NOIL
FICATION
IDENTIF
TMDE
AUTHORIZED
ACTE

TMDE ID NO	9990				
	031 B1865 M38609 6625006473737	W881AA QTY	02	10	5
NSN	662	182AA 9TY	5	5	
LIN	M38609	MOUSAA WO78AA W182AA W881AA QIY QIY QIY QIY	•		5
FSCM	81865	OUSAA 1	4	03	
FAM	031				
MFGS MDL NO		-010-			
TYPE DESIGNATOR NOMENCLATURE	METER MODULATION	TMDE STATUS	AUTHORIZED -	ON-HAND -	DN-REQUISITION -
TYPE DESIG	ME57U				

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

	TMDE AUTHORIZED AND ON-HAND					01/09/81
AUTHORIZED TMDE	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT					
TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FAM	FSCM	E .	NSN
MEGSAU	AMMETER	196645	100	65092	A38401	001 65092 A38401 6625009855251

TMDE ID NO 0669

WBB1AA QTY	01	01	
WOTSAA W182AA W881AA QTY QTY	01 01 01	01 01 01	
W078AA Q1Y	5	•	
-DIO			
TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

TMDE AUTHORIZED AND CN-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

_		
NSN	Y38678 6625005114397	
LIN	Y38678	
FSCM	65092	WOUSAA
FAM	040	
MFGS MDL NO	MM265	-01C-
ATURE	æ	TMDE STATUS
TYPE DESIGNATOR NOMENCLATURE	WATTMETER	
TYPE	ME82U	

TMDE ID NO

0674

ON-REQUISITION -TMDE STATUS AUTHORIZED -ON-HAND -

00 0

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

TMDE AUTHORIZED AND ON-HAND

01/09/81

MFGS MDL NO AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

TYPE DESIGNATOR NOMENCLATURE

VOLTMETER

ME147U

TMDE ID NO

0677

54085 Y13190 6625005575672

940

ESH

NSN

LIN

FAM CODE FSCM

WOUSAA QTY -DIO TMDE STATUS

5

AUTHORIZED -ON-HAND -

ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

01/09/81

TMDE ID NO	1690		
ZSZ	063 12991 K80544 6625006824464		
LIN	K80544		
FSCM	12991	WOUSAA	02
FAM	063	UIC- W	
MFGS MDL NO	52500	UIG	
TYPE DESIGNATOR NOMENCLATURE	STANDING WAVE RATIO POWER METER	TMDE STATUS	AUTHORIZED -
TYPE DESIGNAT	ME165G		

07

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

		TMDE ID NO	0682		
18/60/10		ZSZ	121 89536 Y14937 6625007090288		
		LIN	Y14937	182AA 0TY	03
		FSCM	89536	WOTBAA W182AA QTY QTY	03
		FAM	121		
		MFGS MDL NO	803	UIC-	
TMDE AUTHURIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ME202U VOLTMETER ELEC	TMDE STATUS	AUTHORIZED -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

2 2

03

ON-HAND
AND
AUTHORIZED
TMDE

AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT

01/09/81

_			
NSX	121 89536 Y14937 6625009724046		
FSCM LIN NSN	Y14937		
FSCM	89536	WBB1AA QTY	90
FAM	121		
MFGS MDL NO	8038	-010	
TYPE DESIGNATOR NOMENCLATURE	VOLTMETER ELEC	TMDE STATUS	AUTHORIZED -
TYPE DESIGNAT	ME2028U		

9

1MDE 1D NO 0683

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

01/09/81			
O.	NSN		
	LIN		
	FSCM	33430	WOUSAA QTY
	FAM	710	
	MFGS MDL NO	353	-010
TMDE AUTHORIZED AND ON-HAND AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ME227AU VOLTMETER ELEC	TMDE STATUS

IMDE ID NO 0687

SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-

ON-REQUISITION -

ON-HAND -

AUTHORIZED -

36

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT

01/09/81

TMDE ID NO	6890				
NSN	112 73446 Y93233 6625009878527	881AA QTY	01	10	
L I N	Y93233	1182AA W	0		5
FSCM	73446	WOTBAA WIBZAA WBBIAA QIY QIY QIY	5	5	
FAM	112				
MFGS MDL NO	590A1	-3IN			
TYPE DESIGNATOR NOMENCLATURE	METER FLUTTER AND WOW	TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -
TYPE DESIGN	ME254U				

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81		NSN	M80991 6625009694105	
		LIN	M80991	
		FSCM	28480	WOUSAA
		FAM	032	_
		MFGS MDL NO	410C	UIC-
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	ME303AU VOLTMETER ELEC	TMDE STATUS

1MDE 10 NO 9690

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

AUTHORIZED -

ON-HAND -

0 0 0

TMDE AUTHORIZED AND ON-HAND

WOUSAA QTY

-DIO

2 2

ON-REQUISITION -AUTHORIZED -- GN-HAND

TMDE STATUS

SUBSTITUTE IMDE IDENTIFICATION/DN-HAND-

TMDE AUTHORIZED AND ON-HAND

01/09/81

MFGS MDL NO AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT

TMDE ID NO 0756

FAM CODE FSCM LIN 049 28480 86908

GENERATOR SWEEP

MX8364APUSM

TYPE DESIGNATOR NOMENCLATURE

6625004423470

NSN

-010 TMDE STATUS AUTHORIZED -

WOUSAA QTY

0

ON-HAND

ON-REQUISITION -

	IMDE AUTHORIZED AND UN-HAND					01/09/81	
AUTHORIZED 1	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT						
TYPE DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM LIN	LIN	NSN	
08261U	OSCILLOSCOPE	475A	085	60008	N32160	085 80009 N32160 6625001270079	
	:	-010		WBBIAA			

2 2

TMDE IO NO 0788

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

TMDE STATUS

AUTHORIZED -

ON-HAND -

		TMDE ID NO	6189	
01/09/81		NSN		
		LIN		
		FSCM	80008	WBB1AA QTY
		FAM	085	
		MFGS MDL NO	7623A	-01C-
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	OS262PU OSCILLOSCOFE	TMDE STATUS

ON-REQUISITION -AUTHORIZED -ON-HAND -

05

0

TMDE AUTHORIZED AND CN-HAND
AND C
TMDE AUTH

	MFGS MDL NO	FAM	FSCM	LIN	ZSZ	TMDE ID NO
P I UNIT ELEC TEST EQUIP	86948	049	28480		6625004442327	0801
TMDE STATUS	U1C-		WDUSAA			
AUTHORIZED -			02			
ON-HAND -						
ON-REQUISITION -						
SUBSTITUTE TMDE I DENTIFICATION/ON-HAND-						
TMDE AUTHORIZED AND ON-HAND					01/09/81	
AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT						
	MFGS MDL NO	F AM CODE	FSCM	LIN	ZSZ	TMDE ID NO
	5490	900		J54878	6625002291087	0824
TMDE STATUS	-010	3	WOUSAA QTY			
AUTHORIZED -			03			
ON-HAND -			03			

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

UNIT
T ₀ A
FOR
DENTIFICATION
TMDE II
AUTHOR 1 ZED

TMDE ID NG	0826				
NSN					
CIN					
A DE FSCM L	006 24655	WBB1AA QTY		-	
FAM	900				
MFGS MDL NO	1107A	-DIC-			
TYPE DESIGNATOR NOMENCLATURE	SG42URM18 GENERATOR SIGNAL	TMDE STATUS	AUTHORIZED -	ON-HAND ~	ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/UN-HAND-

01/09/81	-	28480 J55289 6625006690255	WOUSAA WO78AA W182AA W881AA QTY QTY QTY QTY	10	10	
	N N	99 6	W182A/ QTY	5	6	
	LIN	J5528	078AA Q1Y	5	0	
	FSCM	28480	OUSAA W	03	03	
	FAM	900				
	MFGS MDL NO	233A	UIC-			
TMDE AUTHORIZED AND ON-HAND AUTHORIZED AND ON-HAND AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	SG71FCC GENERATOR SIGNAL	TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -

1MDE 10 NO 0832

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

18/60/10			6625005466662							01/09/81			6625006243516	WOUSAA WOZBAA WBBIAA QTY QTY QTY	02	02			
		N SN		1182AA QTY	5	5						NSN		W182AA	05	03			
		LIN	J58303	0784A W			5					L IX	J55837	078AA 0	02	5	5		
		FSCM	80138	WOUSAA W078AA W182AA QTY QTY QTY	02							FSCM	28569	OUSAA W	03	03			5
		FAM	052									FAM	054			٠			054
		MFGS MDL NO	110A	-DIC-								MFGS MDL NO	802296	UIC					902333
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	SG92U GENERATOR SWEEP	TMDE STATUS	AUTHORIZED -	DN-HAND +	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-	C-69	TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	SG299U GENERATOR SIGNAL	TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/CN-HAND-	SG299BU GENERATOR SIGNAL

1MDE 1D NO 0836 TMDE ID NO 0841 0842

2		
	ב כל	
֡	777120	
	2	
	Ę	

IDE	AUTHORIZED IMDE IDENTIFICATION FOR TOA UNIT		3				1MDE
TYPE DESIGNATOR NOMENCLATURE	ATURE	MFGS MOL NO	CODE	FSCM	LIN	NSN	DN QI
GENERAT	GENERATOR SIGNAL	5533	047	83563	J55944	047 83563 J55944 6625006747097	0844
	TMDE STATUS	-01C-		W182AA QTY			
	AUTHORIZEO -			10			
	ON-HAND -			5			

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

		TMDE ID NG	0846
01/09/81		ZSZ	24635 J55944 6625009356924
		LIN	JS5944
		FSCM LIN	24635
		FAM	047
		MFGS MDL NO	
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	SG321BU GENERATOR SIGNAL

W881AA QTY	10	01	
UIC- W881AA			
TMDE STATUS	AUTHORIZED -	ON-HAND -	DN-8EQUISITION -

2 7 7 1 7	つくくしてつ	
	2	
	277150	
~	2	
Š	300	

AUTHORIZED IMDE IDENTIFICATION FOR TOA UNIT

	92395		
NSN	108 80138 J58577 6625006692395	881AA QTY	
FSCM LIN	J58577	WOTBAA WIBZAA WBBIAA QIY QIY	01 01 01
FSCM	80138	4078AA W	10
FAM	108		
MFGS MDL NO	380A	UIC-	
TYPE DESIGNATOR NOMENCLATURE	SG336U GENERATOR SWEEP	TMDE STATUS	AUTHORIZED -

5

5

5

TMDE ID NO 0847

SUBSTITUTE INDE IDENTIFICATION, ON-HAND-

ON-REQUISITION -

ON-HAND -

TMDE AUTHORIZED AND ON-HAND

01/09/81

FAM CODE FSCM 107 MFGS MDL NO 612A AUTHORIZED IMDE IDENTIFICATION FOR TOA UNIT GENERATOR SIGNAL TYPE DESIGNATOR NOMENCLATURE SG340AG

TMDE 10 NO 0849

28480 J55992 6625005421292

ZSZ

LIN

881AA QTY	02		02
UIC- WBB1AA			
UIC TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

01/09/81

TMDE	0881		
Z V Z	050 80138 J34465 6625006829496	WOUSAA WOTBAA W182AA W881AA QTY QTY QTY	č
Z.	J34465	0784A W16	6
FSCM	80138	MOUSAA W	5
FAM MFGS MDL NO CODE		UIG-	
TYPE DESIGNATOR NOMENCLATURE	GENERATOR PULSE	TMDE STATUS	AUTHORIZED -
TYPE DESIGNA	\$G366U		

2 2

5 5

2 2

5 **5**

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

TMDE LO NO 0854

WOUSAA W182AA W881AA QTY QTY	10 10 10	01 01 01	
TMDE STATUS	IORIZED -	ON-HAND	EQUISITION -
	AUT	1-NO	¥-NO

TMDE AUTHORIZED AND CN-HAND	FOR TDA UNIT	FAM FAM LIN NSN	AL 625001078173	UIC- WOUSAA WBB1AA TMDE STATUS QTY	HURIZED - 02 02	HAND -	-REQUISITION - 02 02	'ON-HAND-		TMDE AUTHORIZED AND ON-HAND 01/09/81	FOR TDA UNIT	FAM FGS MDL NO CODE FSCM LIN NSN	ERN PG303A 067 96238 J56382 6625001377738	UIC- WOUSAA TMDE STATUS QTY	HOR12ED - 01	HAND -	-REQUISITION - 01	ON-HAND-	F370A 006 01
TMDE AUTHORIZED AND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	SG944U GENERATOR SIGNAL	TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-	C-73	TMDE AUTHORIZED AN	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	SG1054G GENERATOR PATTERN	TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-	TS421CU GENERATOR SIGNAL

TMDE 10 NO 0895

1019

1MDE 1D NO 0882

TMDE AUTHORIZED AND ON-HAND

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

		TMDE ID NO	0942			
01/09/81		ZSZ	66150 R86100 6625006690266			
		LIN	R86100			
		FSCM		WBB1AA QTY	03	03
		FAM	201			
		MFGS MDL NO		UIC-		
TMDE AUTHORIZED AND DN-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	U RESISTOR DECADE	TMDE STATUS	AUTHORIZED -	ON-HAND -
	AUTHO	TYPE	ZM16U			

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

ON-HAND
_
AND
1 ZED
THORI
₹
406

	NSN	
	LIN	
	FSCM LIN	040 7099B
	FAM	040
	MFGS MDL NO	693
LUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	T S WATTMETER
AUTHORIZED T	TYPE DESIGNA	TS118AP

1MDE 1D NO 0960

CODE FSCM	040 70998	WOUSAA QTY	90
CODE	040		
MFGS MOL NO	693	- nic-	
OR NOMENCLATURE	T S WATTMETER	TMDE STATUS	AUTHORIZED -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

TMDE AUTHORIZED AND ON-HAND

01/09/81

TMDE ID NO 0964

> NSN NSN

:6232	WDUSAA WO78AA QTY QTY	02 01	01 01	
311 56232	חוכ- אסר	J	J	
T S RADAR	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
TS147UP				

TMDE AUTHORIZED AND GN-HAND

)	
	- 1-7
	TOACT
	FOR
•	ATION
	IDENTIFIC
	TMDE
	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT

TYPE DESIGNATOR NOMENCLATURE TS1478DUP T S RADAR	MFGS MDL NO 674766	FAM CODE 311	FSCM 56232	LIN V85150	FAN CODE FSCM LIN NSN 311 56232 V85150 6625002561377	1MDE 1D NO 0966
TMDE STATUS AUTHORIZED -	-010		W394AA WBB1AA QTY QTY 01 01	881AA QTY 01		
ON-HAND - ON-REGIJISITION -			5	10		

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81	
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

TYPE DESIGNATOR NOMENCL	NOMENCLATURE	MFGS MDL NO	FAM	FSCM LIN	LIN	NSN	
TS147FUP	T S RADAR		311	96955	V85150	311 96955 V85150 6625009679913	
	TMDE STATUS	Ö	oiu	W182AA QTY			
	AUTHORIZED -			10			
	ON-HAND -			10			
	ON-REQUISITION -						

TMDE 10 NO 0971

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

1-HAND
AND ON
IZED A
THE
NDE AU

IMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

			;				
PE DESIGN	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	CODE	FSCM	LIN	NSN	TMDE ID NO
15183U	T S BATTERY		032		V69532	6625002245174	0979
	TMDE STATUS	-01C-		WOUSAA			
	AUTHORIZED -			03			
	- ON-HAND			05			
	ON-REQUISITION -						

SUBSTITUTE TMDE IDENTIFICATION/CN-HAND-

TMDE AUTHORIZED AND GN-HAND

01/09/81

	Ž S Z	032 80077 V72751 6625006691215
	LIN	V72751
	FAM CODE FSCM LIN	80077
	FAM	032
	MFGS MDL NO	TMN 10RL
TMDE IDENTIFICATION FOR TDA UNIT	NATOR NOMENCLATURE	T S CRYSTAL RECTIFIER
AUTHORIZED TMDE	TYPE DESIGNATOR	T\$268U

TMDE 10 NO 8860

WO78AA W182AA W394AA W881AA QTY QTY QTY QTY	01 01 01	01 01 01 01	
¥ 0.7	0	0	
-01C-			
TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

_
므
z
⋖
I
ON-HAND
0
_
0
AND
2
_
\sim
==
=
~
=
Œ
Q
I
AUTHORIZED
\rightarrow
4
_
ш
TMDE
3
Ξ
_

<u>-</u>		
TDA UNIT		
3		
S		
CALION		
IMDE IDEN IFICATION FOR		
AUTORIZED		

TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM LIN	LIN	NSN	TMDE ID NO
TS340U	VOLTMETER	182092	920	65092	Y13293	076 65092 Y13293 6625006430624	8660
	TWNF STATUS	-01C		078AA 1	WO78AA W182AA W881AA	BIAA	
				;	·		
	A011004			5	5		
	ON-HAND -			5	5	01	
	ON-REQUISITION -						

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

30

TMDE ID NO 0999

SUBSTITUTE TMDE IDENTIFICATION/CN-HAND-

ON-REQUISITION -

ON-HAND -

30 032 MULTIMETER TS352BU

1000

٠	ON-HAND
	AND
	AUTHORIZED
	TMDE

;

01/09/81

TMDE ID NO	1000				
NS N	77221 M81372 6625005530142				
LIN	M81372				
FSCM	77221	W394AA QTY	=	=	
FAM	032				
MFGS MDL NO		-DIC-			
AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT TYPE DESIGNATOR NOMENCLATURE	TS352BU MULTIMETER	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

TMDE AUTHORIZED AND CN-HAND

AUTHORIZED TMDE	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT						
			FAM				•
RELIEF SOLUTION OF THE SOLUTIO		MFGS MOL NO	CODE	FSCM LIN	LIN	NSX	-
TYPE DESIGNATO			0	0	74000	855088900869008690338	
TS421U	GENERATOR SIGNAL	205AG	900	78480	75700		
	TWNE STATUS	-01C		WOUSAA WBB1AA QTY QTY	BB1AA QTY		

5 5

0 0

TMDE ID NO 1016

01/09/81

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

TMDE STATUS

AUTHORIZED -

ON-HAND -

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED TME	AUTHORIZEO IMDE IDENTIFICATION FOR TDA UNIT						
TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN	TMDE ID NO
TS443U	VOLTMETER	Ţ.	7.70	65092	Y13430	077 65092 Y13430 6625001937187	1021
	TMDE STATUS	UIC-		WOUSAA			
	AUTHORIZED -			0			

AUTHORIZED -ON-HAND -ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

TMRE AUTHORIZED AND ON-HAND

01/09/81

	NSN	107 50304 J57481 6625007082946	WOUSAA WO78AA W182AA W881AA QTY QTY QTY
	LIN	J57481	WOTBAN WI
	FSCM	50304	MOUSAA V
	FAM	201	
	MFGS MDL NO		-01C-
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESTGNATOR NOMENCLATURE	GENERATOR SIGNAL	TMDE STATUS
AUTHOR 1 2 ED	TYPE DESIGN	TS452U	

TMDE 10 NO

> TMDE STATUS AUTHORIZED -DN-HAND -

ON-REQUISITION -

2 °

2 2

2 2

2 2

ON-HAND
AND
CZED
AUTHORI
TMDE A

-
Z
N N
104
0
•
~
FOR
ŭ
NOI
0
-
٩.
\simeq
14.
=
_
DENT
w
٥
-
DE IDENTIFICATIO
=
MDE
=
a
w
AUTHOR12ED
≂
E
¥
≐
\supset
⋖

TMDE ID NO	1029				
NSN	311 3414B V85424 6625003722368				
LIN	V85424	394AA QTY	0	10	
FSCM	34148	WOUSAA W394AA QTY QTY	5	10	
FAM MFGS MDL ND CODE	311	-01C-			
ENCLATURE	T S RADAR	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
TYPE DESIGNATOR NOMENCLATURE	TS488UP T S				

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81		FSCM LIN NSN	71313 V88438 6625002435174	WO78AA W182AA W881AA QTY QTY QTY	10 10	10	10
		FAM CODE FS	322 71	W078	5	5	
		MFGS MDL NO C	E	-01C-			
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	TS538U T S RADIO	TMDE STATUS	AUTHORIZED -	ON-HAND -	DN-REQUISITION -

1MDE 10 NO 1041

SUBSTITUTE IMDE IDENTIFICATION/UN-HAND-

CMT

_
¥
7
ì
T
Ż
ð
NO ON-HAND
_
AND A
AND A
AND A
IZED AND
AND A
AUTHORIZED AND
IZED AND

	E FSCM LIN NSN	071 64959 V95425 6625005409051
	FAM FGS MDL NO CODE	28 071
ACINCRIZED INCE ICENITICATION FOR TOR ONLY	TYPE DESIGNATOR NOMENCLATURE	TS559FT TRANSMISSION MEASURING SET

TMDE ID NO 1044

WO78AA W182AA W881AA QTY QTY 2 2 2 2 UIC-ON-REQUISITION -TMDE STATUS AUTHORIZED -ON-HAND

2 2

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

TMDE 10 NO 1053

> WOUSAA WO78AA W182AA QTY QTY QTY 07 6 2 0 0 0 UIC-ON-REQUISITION -TMDE STATUS AUTHORIZED -ON-HAND -

01/09/81		NSN	6625002440501				
		LIN	14140 M81783	1881AA QTY	02	02	
		FSCM	14140	W394AA W881AA QTY QTY	80	80	
		FAM	391	M			
		MFGS MDL NO	0P182	U1C-			
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	TSS8SAU METER QUTPUT	TMDE STATUS	AUTHORIZEO -	ON-HAND -	ON-REQUISITION -

10 NO 1054

	NSN	6625009662055				
	Lin	902968				
	FSCM	51865	394AA QTY	03	03	
	FAM	042				
	MFGS MDL NO		UIC			
JIHORIZED IMDE IDENTIFICATION FOR TOA UNIT	rPE DESIGNATOR NOMENCLATURE	S617CU Q METER	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	FOR TDA UNIT FAM MFGS MDL NO CODE FSCM LIN	FOR TDA UNIT FAM MFGS MDL NO CODE FSCM LIN 042 51865 Q02968	FOR TDA UNIT MFGS MDL NO TMDE STATUS	FOR TDA UNIT MFGS MDL NO TMDE STATUS HORIZED -	FOR TDA UNIT MFGS MDL NO TMDE STATUS HORIZED HAND

TMDE 10 NO 1065

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

2	
7170	
Tara Al	0371
ALTERNO	
1	I CE

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

01/09/81

TMDE ID NO	10747				
NSN	201 20950 V74601 6625006 690747				
LIN	V74601	/881AA QTY	5	5	
FSCM	20950	WOUSAA WBBIAA QTY QTY	05 01	07	
FAM	201				
MFGS MDL NO	3180	-010-			
NOMENCLATURE	T S METER	TMDE STATUS	AUTHORIZED -	ON~HAND	DN "EQUISITION -
TYPE DESIGNATOR NOMENCLATURE	TS682GSM1 1				

		TMDE ID NO	1089				
01/09/81		Z V Z	66150 V95973 6625005324224				
		LIN	V95973				
		FSCM	66150	WOUSAA	10	5	
		FAM	260				
۵		MFGS MDL NO		UIC-			
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	TELEPHONE TEST SET	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
	AUTHORIZED TN	TYPE DESIGNAT	15712TCC11				

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-HAND
AND
H
7
AUTHORIZED
T M D F

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

01/09/81

TMDE ID NO	1091	
ZSZ	071 02230 V96110 6625009651433	WOUSAA W078AA W182AA W881AA
LIN	V96110	078AA W16
FSCM LIN	02230	IDUSAA WC
FAM	071	M -010
MFGS MDL NO	224	ก็
		TMDE STATUS
TYPE DESIGNATOR NOMENCLATURE	T S TELEPHONE	
TYPE DESIGNA	TS716U	

5 2

5 5

02 02

2

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

AUTHORIZED -

ON-HAND -

		TMDE ID NO	1092	
01/09/81		ZSZ	014 28480 A58033 6625006689418	
		LIN	A58033	
		FSCM	28480	e e u
		FAM	910	3
N-HAND		MFGS MDL NO	3308	-
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	DISTORTION ANALYZER	
	AUTHORIZED TH	TYPE DESIGNAL	TS723U	

UIC- WOUSAA W182AA W394AA W881AA QTY QTY QTY QTY	05 01 05 03	06 01 04 02	10 10
TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

UNIT
4 TOA
N FOR
CATIO
DE IDENTIFICATION F
TMDE
NUTHORIZED

TMDE ID NO	1094				
NSN	014 14140 A58033 6625006689418				
LIN	A58033				
FSCM	14140	WO78AA QTY	03	05	
FAM	410				
MFGS MDL NO	36A	-010-			
TYPE DESIGNATOR NOMENCLATURE	DISTORTION ANALYZER	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
TYPE DESIGNA	TS723BU				

SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-

01/09/81		NSN	071 14140 V67066 6625005192629
		LIN	v67066
		FSCM LIN	14140
		FAM	071
		MFGS MDL NO	NUS2120
TMCE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	TS762TC T S AUDID

1MDE 1D NO 1100

UIC-TMDE STATUS	WOUSAA	WO7BAA QTY	WOUSAA WO78AA W182AA W881AA QTY QTY QTY QTY	W881A/ QTY
AUTHORIZED -	10	0	01 01 01 01	5
ON-HAND -	6	5	01 01 01	5
ON-REQUISITION -				

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81	NSN	28569 V69806 6625006689474				
	LIN	V69806				
	FSCM	28569	WOUSAA	6	01	
	FAM CODE	007				
	MFGS MDL NO		UIC-			
TMDE AUTHORIZED AND ON-HAND AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	TS776U T S BATTERY	TMDE STATUS	AUTHORIZED -	ON-HAND	ON-REQUISITION -

TMDE ID NO 1101

ION/UN-HAND-
IDENTIFICAT
TMDE
SUBSTITUTE

		TMDE ID NO	1106				
01/09/81		NSN					
		LIN					
		FSCM	96238	WOUSAA	13	03	9
		FAM	290				
		MFGS MDL NO		-01C-			
4-HAND		•					
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	T S TELETYPEWRITER	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
	AUTHORIZED T	TYPE DESIGNA	TS799UGM1				

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

TMDE AUTHORIZED AND ON-HAND

UNIT	
FOR TDA	
Š	
A110	
DENTIFICATIO!	
IDEN	
ZED TMDE IDENTIFICATION FOR TDA UNIT	
AUTHOR12ED	
NUTHO	

	065 24655 U54346 6625002235150	WBB1AA QTY	10		10
NSN	662	394AA QTY	9	5	
FSCM LIN	U54346	WOUSAA W182AA W394AA W881AA QTY QTY QTY QTY		5	
FSCM	24655	OUSAA 1	02	60	
FAM	990				
MFGS MDL NO	6318	-010			
TYPE DESIGNATOR NOMENCLATURE	5U STROBOSCOPE	TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -
TYPE	15805U				

1MDE 1D NO 1108

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

18/60/10		NSN	24454 V71313 6625005101839
		LIN	٧71313
		FSCM LIN	24454
		FAM	315
		MFGS MDL NO	D7605486G1
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	TS909PPM T S COMPUTER

TMDE IC NO 1118

TMDE STATUS	UIC-	WOTBAA W182AA W881AA QTY	W1B2AA QTY	WBBIAA
AUTHORIZED -		6	10	5
ON-HAND -		5	10	5
ON-REQUISITION -				

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

TMDE ID NO	1121		
NSN	38664 V63915 6625008285810		
LIN	V63915		
FSCM	38664	W394AA QTY	5
FAM	116		
MFGS MDL NO	B1M	UIC-	
		TMDE STATUS	AUTHORIZED -
TYPE DESIGNATOR NOMENCLATURE	T S ARMATURE		η¥
TYPE DESIGN	TS965U		

5

SUBSTITUTE INDE IDENTIFICATION, CN-HAND-

ON-REQUISITION -

ON-HAND -

TMDE AUTHORIZED AND ON-HAND

01/09/81

Z Z 96238 FSCM FAM 990 MFGS MDL NO TDA2NB AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT T S TELETYPEWRITER TYPE DESIGNATOR NOMENCLATURE

TS1060GG

TMDE ID NO 1127

NSN

WOUSAA 6 03 VIC-ON-REQUISITION -TMDE STATUS AUTHORIZED -- GN-H-NO

TMDE AUTHORIZED AND ON-HAND

	TMDE ID NO	1142				
	NSN	321 26512 V67203 6625008 956646				
	LIN	V67203	394AA QTY	03	05	
	FSCM	26512	WOUSAA W394AA	5	5	
	FAM					
	MFGS MDL NO	134SEAV10021	UIC-			
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	TS1588AIC T S RADIO	TMDE STATUS	AUTHORIZED	ON-HAND -	ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

TMDE AUTHORIZED AND ON-HAND FAM FAM MFGS MDL NO 115 06200 VOOG 22	CM LIN	01/09/81 NSN NSN
	1606	

1MDE 1D NO 1165

UIC TATUS	UIC- WOUS	WOUSAA WO78AA W182AA W881AA QTY QTY QTY QTY	WIB2AA QTY	W881AA Q1Y
AUTHORIZED -	9	01 01 01 01	5	5
ON-HAND -		6	01 01 01	6
ON-REQUISITION -				

01/09/81		NSN	6625004319339						01/09/81		NSN	6625008932628	81AA QTY	03	03			
		LIN	P11208	881AA QTY	03		03				LIN	V91863	W182AA W394AA W881AA QTY QTY QTY	03	5			22
		FSCM	28480	WOUSAA WBB1AA QTY QTY	03		03				FSCM	94668	182AA W.	05	03			
		F AM COOE	190								FAM	045						045 045
		MFGS MDL NO	85528	UIC-							MFGS MDL NO	2198	- 01C-					245MF
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	PL1388U ANALYZER SPECTRUM	TMDE STATUS	AUTHORIZED -	DN-HAND -	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-	TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	TS1836U T S TRANSISTOR	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-	TS1836CU T S SEMICONDUCTOR DEVICE

1MDE 1D NO 1168 1170

1MDE 1D NO 1166

01/09/81			6625004232195							01/09/81			6625001680954						
		NSN										NSN							
		LIN	V91863									LIN	V91863						
		FSCM	24624	078AA	φīγ	03	03					FSCM	24624	WOUSAA	11	5	12		03
		FAM	045									FAM	045						045
		MFGS MDL NO	2190	-010								MFGS MDL NO	245MF	-DIC-					2190
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	TS1836AU T S TRANSISTOR		TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-	TMSE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	TS18368U T S SEMICONDUCTOR DEVICE	TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-	TS1836AU T S TRANSISTOR

TMDE ID NO 1170

1169

TMDE ID NO 1169

2
Ť
Š
AND
ED
7
2
모
AU
TMDE

AUTHORIZED IMDE IDENTIFICATION FOR TOA UNIT

NSN	
LIN	
FSCM	
FAM	
MFGS MDL NO	
TYPE DESIGNATOR NOMENCLATURE	

TMDE ID NO

TMDE STATUS AUTHORIZED -	UIC-	W394AA Q1Y 01
ON-HAND -		6
ON-REQUISITION -		

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

UTHORIZED AND ON-HAND TDA UNIT MFGS MDL NO DE STATUS IZED - O -	01/09/81		FAM CODE FSCM LIN NSN	072 60741	C- WOUSAA W078AA W182AA W881AA QTY QTY QTY QTY	02 01 01 01	01 01 01	
TMDE A AUTHORIZED TMDE IDENTIFICATION FOR TYPE DESIGNATOR NOMENCLATURE TV2U T S ELECTRON TUBE TMANTOR	TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	VCLATURE	T S ELECTRON TUBE	UI TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

1MDE 10 NO 1258

TMDF AUTHORIZED AND ON-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

5	
֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	
177	

01/09/81

TMDE ID NO	1263						1264			TMDE ID NO	1264
NSN	V76108 6625003764939	WDUSAA WO78AA W182AA W394AA QTY QTY QTY	02 02	02 02				01/09/81		NSN	6625008200064
r I	V76108	078AA W18	02 0	0 10	5					LIN	V76108
FSCM	28569	OUSAA W	13	÷			03			FSCM	00641
FAM	072						072			FAM	072
MFGS MDL NO		-01C-								MFGS MDL NO	
TYPE DESIGNATOR NOMENCLATURE	TV7U T S ELECTRON TUBE	TMDE STATUS	AUTHORIZED ~	ON-HAND -	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-	TV70U T S ELECTRON TUBE	TMDF. AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR IDA UNIT	TYPE DESIGNATOR NOMENCLATURE	TV70U T S ELECTRON TUBE

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

WBB1AA QTY

UIC-

TMDE STATUS

AUTHORIZED -

ON-HAND

05

TMDE AUTHORIZED AND ON-HAND

	TMDE ID NO	1271				
	NSN	011 54294 V70217 6625002291060				
	LIN	V70217	881AA QTY	10	10	
	FSCM LIN	54294	WOUSAA W881AA	03	90	
	FAM	110				
	MFGS MDL NO		-010			
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	T S CAPACITOR .	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
AUTHOR12E	TYPE DEST	ZM3U				

SUBSTITUTE TMDE IDENTIFICATION/CN-HAND-

01/09/81	NSN				
	Lin				
	FSCM	31922	WOUSAA QTY	04	63
	FAM	800	3		
	MFGS MDL NO	5300	-01C-		
TMDE AUTHORIZED AND ON-HAND AUTHORIZED AND ON-HAND AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	ZM4U BRIDGE RESISTANCE	TMDE STATUS	AUTHORIZED -	ON-HAND -

TMDE 10 NO

IMUE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

10/00/10		
I'''UE ACINCRIZEU AND UN-HAND	TDA UNIT	FAN
	AUTHORIZED TMDE LOENTIFICATION FOR TDA UNIT	TYPE DESTONATOR MONTHS

1937				
NSN 6625005000937				
FSCM LIN 66150 C26031	WBB1AA QTY			
	W394AA WBB1AA QTY QTY	05	05	
CODE 008				
MFGS MDL NO 6100	UIC-			
TYPE DESIGNATOR NOMENCLATURE ZM4BU BRIDGE RESISTANCE	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

10 ND

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND~

TMDE AUTHORIZED AND ON-HAND

01/09/81

	ZS	025 66150 N17155 6625006431030
	FSCM LIN NSN	N17155
	FSCM	66150
	FAM	025
	MFGS MDL ND	561000
AUTHURIZED TMDE IDENTIFICATION FOR TDA UNIT	NATOR NOMENCLATURE	OHMMETER
AUTHURIZED	TYPE DESIGNATOR	ZM21AU

TMDE 1D NO 1280

WO78AA W182AA W39AAA WBB1AA QTY QTY QTY	01 01 01	01 01 01	
TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

AND ON-HAND
AUTHORIZED
TMDE

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

01/09/81

	TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN	TMDE 10 NO
	ZM218U	OHMMETER	A98400020	025	66150	N17155	6625006431030	1281
		TMDE STATUS	UIC-		WOUSAA			
		AUTHORIZED -			03			
		ON-HAND -			5			
		ON-REQUISITION -						
	SUBSTITUTE IMC	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-						
C-97								
		TMDE AUTHORIZED AND ON-HAND					01/09/81	
	AUTHORIZED TWD	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT						
	TYPE DESIGNATO	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN	TMDE ID NO
	ANUSM210	MULTIMETER	2606	032	55026			1335

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

WOUSAA QTY 06

UIC-

TMDE STATUS

AUTHORIZED -

ON-HAND -

TMDE AUTHORIZED AND ON-HAND

181			1411				
01/09/81		Z S Z	032 65092 M38985 6625006490411				
		LIN	M38985				
		FSCM	62095	WOUSAA	03	03	
		FAM	032				
9		MFGS MDL NO	749	-010-			
TMDE AUTHORIZED AND ON-HAND	AUTHORIZEO TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	MULTIMETER	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION
	AUTHOR 1 ZED	TYPE DESIGN	ME489U				

1MDE 10 NO 1368

SUBSTITUTE TMDE IDENTIFICATION/UN-HAND-

		TMDE ID NO	1436
01/09/81		NSN	
		LIN	
		FSCM	28480
		FAM	074
۵		MFGS MDL NO	8405A
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	VOLTMETER VECTOR
	AUTHOR 128	TYPE DESI	ME512U

W881AA 02 0 UIC-ON-REQUISITION -TMDE STATUS AUTHORIZED -ON-HAND

01/09/81		FAM
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	

TMDE ID NO 1699

TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	Q.	CODE	FSCM	LIN	NSN
IP1216PGR	ANALYZER SPECTRUM DISPLAY SECTION	141T		190	061 28480		
	TMDE STATUS		-01c		WOUSAA WB81AA QTY	WBB1AA QTY	
	AUTHURIZED -				03	62	
	ON-HAND 1						
	DN-REQUISITION -				02	05	

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

TMDE AUTHORIZED AND ON-HAND

01/09/81

AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT

FSCM LIN NSN	121 89536
FAM	121
MFGS MDL NO	891♠
TYPE DESIGNATOR NOMENCLATURE	VOLTMETER SIFFERENTIAL DC

TMDE ID NO 1972

> WQUSAA QTY 02 UIC-TMDE STATUS AUTHORIZED -ON-HAND -

SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-

ON-REQUISITION -

Ç=09

TMDF AUTHORIZED AND ON-HAND

18/60/10

AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT

TMDE ID NO	2019				
NSN	6625008169324				
LIN	28480 A38743	1182AA QTY	0	10	
FSCM	28480	WOUSAA W182AA QT? QTY	05		03
FAM	005				
MFGS MDL NO	4288	UIC-			
OMENCLATURE	AMMETER	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
TYPE DESIGNATOR NOMENCLATURE	ME488U A?				

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

96238 A55372 6625002148420 NSN LIN FAM CODE FSCM 990 MFGS MDL NO DMS303A ANALYZER DATA TELEGRAPH TYPE DESIGNATOR NOMENCLATURE TS3378G

TMDE STATUS

AUTHORIZED -

ON-HAND -

ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

01/09/81

TMDE 10 NO 2361

WOUSAA QTY

UIC-

		1MDE 10 NO	2576
01/09/81		ZSZ	
		LIN	
		FSCM LIN	80138
		FAM	020
		MFGS MDL NO	Stuargon
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE LOENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	SG337U GENERATOR PULSE

AUTHORIZED -ON-HAND -

TMDE STATUS

WBB1AA QTY 01

OIC-

ON-REQUISITION -

SUBSTITUTE IMDE IDENTIFICATION/UN-HAND-

01/09/81
ON-HAND
IMDE AUTHORIZED AND ON-HANI
TWDE

		TMDE ID NO	3540		
01/09/81		NSN	019 28480 F01460 6625009418474		
		د, د	F01460		
		FSCM	28480	WOUSAA	02
		FAM	019		
g		MFGS MDL NO	5254C	-01C-	
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	CONVERTER FREG ELEC	TMDE STATUS	AUTHORIZED -
	AUTHORIZED TA	TYPE DESIGNA	CV2003BU		

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

TMDE AUTHORIZED AND ON-HAND

	TMDE ID NO	3586			
	NSN	6625004224314			
	Lin	062 28480 P11147			
	FSCM	28480	W881AA QTY	03	03
	FAM	062			
	MFGS MDL NO	8555A	UIC-		
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	SPECTRUM AHALYZER	TMDE STATUS	AUTHORIZED -	ON-HAND -
AUTHORIZED TR	TYPE DESIGNAT	PL1400U			

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

9
9
2
TMDE AUTHORIZED AND ON-HANG
õ
S
0
126
Ĕ
5
Ų.
Z E

19/60/10		Z SZ					
		LIN					
		FSCM		W394AA QTY	03	03	
		FAM	866				
		MFGS MDL NO		-010			
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	T S RADAR	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
	AUTHORIZED	TYPE DESIG	ANUPM6				

TMDE IO NO 3601

SUBSTITUTE TMDE IDENTIFICATION/CH-HAND-

ON-HAND	
AND	
ZED	
HORI	
AUT	
TMOE	
•	

	TMDE ID NO	7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
01/09/81	Z N	
	רזא	
	E FSCM 19200	W394AA QTY
	FAM CDDE FSCM 314 19200	
	MFGS MDL NO 11726474	-010
_		v
AUTHORIZED TMDE 10ENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE ANVPM1 T S ANTENNA	TMDE STATUS AUTHORIZED -

6 2

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

TMDE AUTHORIZED AND ON-HAND

01/09/81

01/09/81	A FSCM LIN NSN	
	FAM CODE	049
	MFGS MDL NO	8616A
AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	SG765URM165 GENERATOR SIGNAL

1MDE 1D NO 3733

WBB1AA	03	ı	02
UIC-			
TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

TMDE ID NO 4026 1MDE 10 NO 4046

9
₹
Ŧ
Š
_
AND
₹
8
ZE
HORI
Ξ
5
Α
DE.
MOE
-

AUTHORIZED IMDE IDENTIFICATION FOR TOA UNIT

01/09/81

NSN	6625001387773
LIN	J53782
FSCM	
FAM	
MFGS MDL NO	
TYPE DESIGNATOR NOMENCLATURE	

TMDE ID NO

4095

WOUSAA	23	14	=
-DIC-			
TMDE STATUS	AUTHORIZED -	DN-HAND -	ON-REOUISITION -

1 2	
ON-REGUISTITON I	SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-
	TMDE
	SUBSTITUTE

0422

05

106

608DE02

GENERATOR SIGNAL

ANUSM44A

01/09/81		
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	

1MDE 1D NO 4366

NSN	998 19200 V77013 4931001345170				
LIN	V77013				
FSCM	19200	W881AA QTY	10	10	
FAM	866	-			
MFGS MDL NO	10555677	-01C-			
TYPE DESIGNATOR NOMENCLATURE	TEST SET RANGE FINDER LASER	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
TYPE DESIGN	ANGVMB				

SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-

TMDE AUTHORIZED AND ON-HAND

	TMDE 10 NO	4410				
	_	005 64959 M37513 6625005457949	WOUSAA WOOBAA WBBIAA QTY QTY QTY	01	10	
	NSN	3 662	W182A#	5	6	
	LIN	M3751	O7BAA QTY	5		5
	FSCM	64959	USAA W	03		
	FAM	500	3			
	MFGS MDL NO	KS15538	UIC-			
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	METER AUDIO LEVEL	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
AUTHORIZED TM	TYPE DESIGNAT	ME71FCC				

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT TYPE DESIGNATOR NOMENCLATURE MFGS MDL NO CODE FSCM 9312902001 032 65092	01/09/81		LIN NSN	65092 204766 6625007815769
TMDE AUTHORIZED AND ON-HAND IZED TMDE IDENTIFICATION FOR TDA UNIT ESIGNATOR NOMENCLATURE AMMETER DC 9312902001			FSCM	62093
TMDE AUTHORIZED AND ON-HAND IZED TMDE IDENTIFICATION FOR TDA UNIT ESIGNATOR NOMENCLATURE AMMETER DC			FAM	032
IZED TMDE IDENTIFICATI ESIGNATOR NOMENCLATURE AMMETER DC	ON-HAND		MFGS MDL NO	9312902001
	TMDE AUTHORIZED AND	IZED TMDE IDENTIFICATION FOR TDA UNIT	DESIGNATOR NOMENCLATURE	WW

1MDE 1D NO 4544

TMDE STATUS	UIC-	WOUSAA WBB1AA QTY QTY	WBB1AA QTY
AUTHORIZED -		05	05
ON-HAND -			03
- NOILISITION -			

٩
ON-HAN
ZED AND
E AUTHORIZED A
TMDE

	NS N					
	LIN					
	FSCM	28480	W881AA QTY	03		02
	FAM	018				
	MFGS MDL NO	5340AH10	-010			
AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	COUNTER. ELECTRONIC, DIGITAL	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
AUTHOR1ZED	TYPE DESIGN	1537890				

TMDE ID NO 4664

SUBSTITUTE TMDE IDENTIFICATION/CN-HAND-

01/09/81						
0		N N				
		LIN	P41172			
		FSCM	04901	W881AA	03	
		FAM	041	3		
		MFGS MDL NO	42BD	-01C-		
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	TS3790U TEST SET, RADIO FREQUENCY POWER	TMDE STATUS	AUTHORIZED -	ON-HAND

TMDE ID NO 4886

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

AUTHORIZED 1	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT						
TYPE DESIGNA	TYPE DESIGNATOR NOMENCLATURE	MFGS MOL NO	FAM	FSCM	LIN	NSN	TMDE ID NO
1537910	ANALYZER, SIGNATURE	5004A	027	027 28480			4918
	TMDE STATUS	5	-510	WBBIAA			
	AUTHORIZEO -			03			
	ON-HAND -						
	ON-REQUISITION -			03			

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

		TMDE ID NO	4927	
01/09/81		NSN	6625009203246	
		LIN		
		FSCM	80008	WOUSAA
		FAM	866	
		MFGS MDL NO	422	-01C-
TMDE AUTHORIZED AND GN-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	OSCILLOSCOPE	TMDE STATUS

80

SUBSTITUTE TMDE IDENTIFICATIGN/CN-HAND-

ON-REQUISITION -

AUTHORIZED -

ON-HAND

TMDE AUTHORIZED AND ON-HAND

L
TOA
FOR
Z
CATI
111
LOEN
AUTHORIZED IMDE IDENTIFICATION FOR TOA INTI
ZED
HORI
とこと

1MDE 1D NO 4938				
FSCM LIN NSN E61584	W394AA QTY	04	04	
FAM MFGS MDL NO CODE 019	UIC- W3			
TYPE DESIGNATOR NOMENCLATURE CM77USM COMPARATOR FREQUENCY	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -
TYPE DESIGN CM77USM				

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

.-! .

01/09/81	
TMDE AUTHORIZEO AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TOA UNIT

1MDE 1D NO	5100			
NSN	A40456 6625002561054			
LIN	A40456			
FSCM		WOUSAA QTY	5	
FAM	866			
MFGS MDL NO		UIC-		
TYPE DESIGNATOR NOMENCLATURE	AMMETER RECORDING	TMDE STATUS	AUTHORIZED -	- CNAH-NO
TYPE DESIGN	15584U			

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

01/09/81		LIN NSN						
		FSCM	WOUSAA	Q1¥	95	03		
		FAM						
		MFGS MOL NO	-OIO					
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE		TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -	SUBSTITUTE IMDE IDENTIFICATION/GN-HAND-

1MDE 10 NO 5101

01/09/81

01/09/81		NGN	N32491 6625009097025		
		Lin	N32491		
		FSCM	60008	WOUSAA	03
		FAM	866		
		MFGS MDL NO	5458	-01C-	
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	OSCILLOSCOPE	TMDE STATUS	AUTHORIZED -

TMDE 10 NO 5102

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

ON-HAND -

		TMDE ID NO	5103						06 20			TMDE IO NO	6000
01/09/81		NSN								18/00/10		Z S Z	6130004602148
		LIN										LIN	P40374
		FSCM		WOUSAA	40				04			FSCM	55938
		FAM							680			FAM	612
-HAND		MFGS MDL NO		UIC-					304AR	-HAND		MFGS MDL NO	QRC404A
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE		TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-	055001U 05C1LL0SC0PE	TMDE AUTHORIZED AND GN-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	PP3940AG POWER SUPPLY

SUBSTITUTE TMDE I DENTIFICATION/ON-HAND-

ON-REQUISITION -

W182AA QTY 01

UIC-

TMDE STATUS

AUTHORIZED -

ON-HAND .

ONAH-NC
AND
IOR I ZED
AUTHO
MOE.

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

18/60/10

	TYPE DESIGNATOR NOMENCLATURE	A NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN	TMDE ID NO
	PP3514U	POWER SUPPLY U/W ANVRM1	721A	693	28480	P39958	28480 P39958 6130004456933	6001
		TMDE STATUS	-01n		WOUSAA QTY			
		AUTHORIZED ~			03			
		ON-HAND -						
		ON-REQUISITION -						
	SUBSTITUTE TMD	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-						
C-	PP3941G PP3940AG	POWER SUPPLY U/W ELECTRONIC EQUIP POWER SUPPLY	71 QRC404A	600	2.0			6019

01/09/81	
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

TMDE ID NO	6003	
NSN	6625005426217	
FSCM LIN	P37492	
FSCM	49673	OUSAA QTY
FAM	009	UIC- WOUSAA
MFGS MOL NO		UIC
	U/W ANURM32	TMDE STATUS
TYPE DESIGNATOR NOMENCLATURE	POWER SUPPLY U/W ANURM32	
TYPE DESIGN	PP1243U	

02

ON-REQUISITION -

AUTHORIZED -

ON-HAND -

HAND
ŧ
Ŧ
-NO
0
₽
AND
_
6
~
HORI
FEGR
_
Ā
MOE
Σ

TOA UNIT
TDA
FOR
AUTHOBIZED IMDE IDENTIFICATION FOR
IDEN
TMDF
AUTHOR: 7FD

7	600 02294 P40745 5820009377690				
NS N	45 58;				
LIN	P407	W881AA Q7Y	03	05	
FSCM	02294	W182AA W881AA QTY QTY	03	03	
FAM	009				
MFGS MDL NO	BS03050PPX2	-01C-			
TYPE DESIGNATOR NOMENCLATURE	RC POWER SUPPLY U/W ANGRC106	TMDE STATUS	AUTHORIZED -	ON-HAND	ON-REQUISITION -
TYPE D	PP4763GRC				

1MDE 1D NO 6006

SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-

01/09/81	
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT

TMDE ID NO 6007

NSN	615 37942 P37218 6130006354900	181AA QTY	02	02	
LIN	P37218	WIBZAA W394AA W6BIAA QTY QTY QTY	05	03	
FSCM	37942	1182AA 1	03	03	
F AM CODE	615				
MFGS MDL NO	5P44	-010			
TYPE DESIGNATOR NOMENCLATURE	POWER SUPPLY	TMDE STATUS	AUTHORIZED -	- ON-HAND	ON-REQUISITION -
TYPE DESIGNA	PP1104G				

18/60/10	FSCM LIN NSN	77327 L28684 6625007561500	W162AA WBB1AA QTY QTY	01 02	01 02			18/60/10		FSCM LIN NSN	28480 P39410 6130006357991	WOUSAA QTY	03		
	FAM	909								FAM	693				
	MFGS MDL NO	801A	-010							MFGS MDL NO	7128	-01n			
TMDE AUTHORIZED AND GN-HAND AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	PP962U KLYSTRON POWER SUPPLY	TMDE STATUS	AUTHORIZED -	ON-HAND	ON-REQUISITION -	SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-	TMDE AUTHORIZED AND ON-HAND	AUTHORIZED IMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	PP3135U POWER SUPPLY U/W ANAPN129	TMDE STATUS	AUTHORIZED -	- ON-HAND	- ND111S111DN -

TMDE ID NO 6010 TMDE ID NO 6013

		1MDE ID NO	6014								TMDE IC NO	6015
01/09/81		NSN	5355001528353						01/09/81		NSN	6130006353100
		LIN	28480 P40806								LIN	P31738
		FSCM	28480	WOUSAA QTY	02		02				FSCM	92058
		FAM	693								FAM	600
		MFGS MDL NO	МРВЗ	-01C-							MFGS MDL NO	
TMDF AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TOA UNIT	TYPE DESIGNATOR NOMENCLATURE	PP6801U POWER SUPPLY U/W AN/TRC-132	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -	SUBSTITUTE IMDE IDENTIFICATION/ON-HAND~	TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	PP112GR POWER SUPPLY P/O ANGRC3

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-HAND -ON-REQUISITION -

WOUSAA OTY 01

-21n

TMDE STATUS

AUTHORIZED -

TMDE AUTHORIZED AND ON-HAND

ION FOR TDA UNIT	
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	

TMDE ID NO	6016				
NSN	600 13446 P38314 6130007522215	181AA	À. 10	10	01
LIN	P38314	WOUSAA W182AA W881AA	<u> </u>	10	5
FSCM	13446	DUSAA WI	<u>-</u>	03	03
FAM	009				
MFGS MDL NO	MR53215A	-DIU			
TYPE DESIGNATOR NOMENCLATURE	POWER SUPPLY U/W ANDPN32		TMDE STATUS	AUTHORIZED -	ON-HAND -
TYPE DESIGNA	PP2309U				

SUBSTITUTE IMDE IDENTIFICATION/GN-HAND-

ON-REQUISITION -

	TMDE AUTHORIZED AND ON-HAND						01/09/81	
AUTHORIZED TMDE IDENTIF	DE IDENTIFICATION FOR TOA UNIT							
TYPE DESIGNAT	TYPE DESIGNATOR NOMENCLATURE	MFGS MDL NO	9	FAM	FSCM	LIN	ZSZ	
PP1451U	BATTERY CHARGER			269	16511	098888	697 16511 D98888 6130009858157	
			-DIO	3	WOUSAA W182AA	182AA		

1MDE 10 NO 6017

UIC- MUUSAA WIBZAA QTY QTY	02 04	03 03	10
TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

-
S
TUA
FOR
S
ICAT
11 1F
105
TMDE
250
HORD
Ξ

TMDE ID NO	6018			
NSM	P40374 6130004041727			
LIN	P40374			
FSCM	55938	W881AA QTY	5	5
FAM	612			
MFGS MDL NO	QR364A	-01C-		
TYPE DESIGNATOR NOMENCLATURE	POWER SUPPLY U/W ANFPA15	TMDE STATUS	AUTHORIZED -	ON-HAND -
TYPE DESIGNATI	PP3940G			

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

01/09/81

AUTHORIZED IMDE IDENTIFICATION FOR TOA UNIT

NSN	600 18038 P38040 6130009858130				
LIN	P38040	4881AA QTY	10	5	
FSCM	18038	W182AA W881AA QTY QTY	10	10	
FAM	909				
MFGS MDL NO		UIC-			
TYPE DESIGNATOR NOMENCLATURE	PP1656G POWER SUPPLY U/W CLOSED LOOP FEED BAC	TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

TMDE ID NO

6042

TMDE AUTHORIZED AND CN-HAND

	L IND
	A 0
1	FOR TDA
	IDENTIFICATION
!	IMOE
	AUTHURIZED

TYPE DESIGNATOR NOMENCLATURE	NOMENCLATURE	MFGS MDL NO	FAM	FSCM	LIN	NSN	TMDE ID NO
PP2953U	POWER SUPPLY U/W RADIO SET ANVRC12		600	08664	P38588	08664 P38588 6130009857899	6045
	TMDE STATUS	-DIC-		W182AA WBB1AA QTY QTY	#BB1AA QTY		
	AUTHORIZED -			10	5		
	ON-HAND -			5	5		
	ON-REQUISITION -						

SUBSTITUTE TMDE IDENTIFICATION/ON-HAND-

TMDE AUTHORIZED AND GN-HAND

01/09/81

	FAM	009
	MFGS MOL NO	LT1095M
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	NOMENCLATURE	POWER SUPPLY U/W ANFPAIS
AUTHORIZED TMDE	TYPE DESIGNATOR NOMENCLATURE	PP3939G

1MDE 1D NO 6051

80103 P40369 6130009858137

NSN

r I N

FSCM

TMDE STATUS	UIC-	W394AA QTY
ON-HAND -		5 5
ON-REQUISITION -		

DN-HAND
AND
HORIZED
MDE AUT
-

AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT

01/09/81

TMDE				
ZSZ				
N L	E00533			
FSCM	80082	W182AA QTY	03	60
FAM	969			
MFGS MDL NO	199	-010		
TYPE DESIGNATOR NOMENCLATURE	CHARGER.RADIAC DETECTOR	TMDE STATUS	AUTHORIZED -	ON-HAND
TYPE DESIGNA	PP1578PD			

SUBSTITUTE TMDE IDENTIFICATION/GN-HAND-

ON-REQUISITION -

01/09/81		NSX	80063 099025 6130009858185
		LIN NSN	099025
		FSCM	80063
		FAY	697
<u> </u>		MFGS MDL NO	
TMDE AUTHORIZED AND ON-HAND	AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	PP1659G BATTERY CHARGER

TMDE ID NO 6076

- W182AA QTY	10	10	
-DIC-			
TMDE STATUS	AUTHORIZEO -	ON-HAND -	- NOT112112109-NO

Ş	
ON-HAND	
ANO.	
9	
THORIZED	
Ĭ	
L ACI	
MOE	

01/05/81

	NSN	D99419 6130009281942
	LIN	099419
	FSCM	00752
	FAM	697
	MFGS MDL NO	SMD600980
AUTHORIZED TMDE IDENTIFICATION FOR TDA UNIT	TYPE DESIGNATOR NOMENCLATURE	BATTERY CHARGER
AUTHORIZED TH	TYPE DESIGNA	PP4127U

1MDE 1D NO 6082

TMDE STATUS	AUTHORIZED -	ON-HAND -

W182AA QTY

UIC-

5 5

SUBSTITUTE IMDE IDENTIFICATION/ON-HAND-

ON-REQUISITION -

TMDE AUTHORIZED AND ON-HAND

01/09/81

MDE IDENTIFICATION FOR TDA UNIT FAM TOR NOMENCLATURE POWER SUPPLY 615 04203			
FOR TDA UNIT MFGS MDL NO CODE FSCM 615 04203		NSN	
FOR TDA UNIT MFGS MDL NO CODE 615		LIN	
FOR TDA UNIT		FSCM	04203
FOR TDA UNIT		FAM	615
FOR TDA		MFGS MDL NO	
	TDA	TYPE DESIGNATOR NOMENCLATURE	POWER SUPPLY

1MDE 1D NO 7464

W881AA QTY	0	5	
UIC-			
TMDE STATUS	AUTHORIZED -	ON-HAND -	ON-REQUISITION -

SUBSTITUTE TMDE IDENTIFICATION/CN-HAND-

